



**E-mail: [marco.vision@yahoo.com](mailto:marco.vision@yahoo.com), Telefon: +40 761066656**

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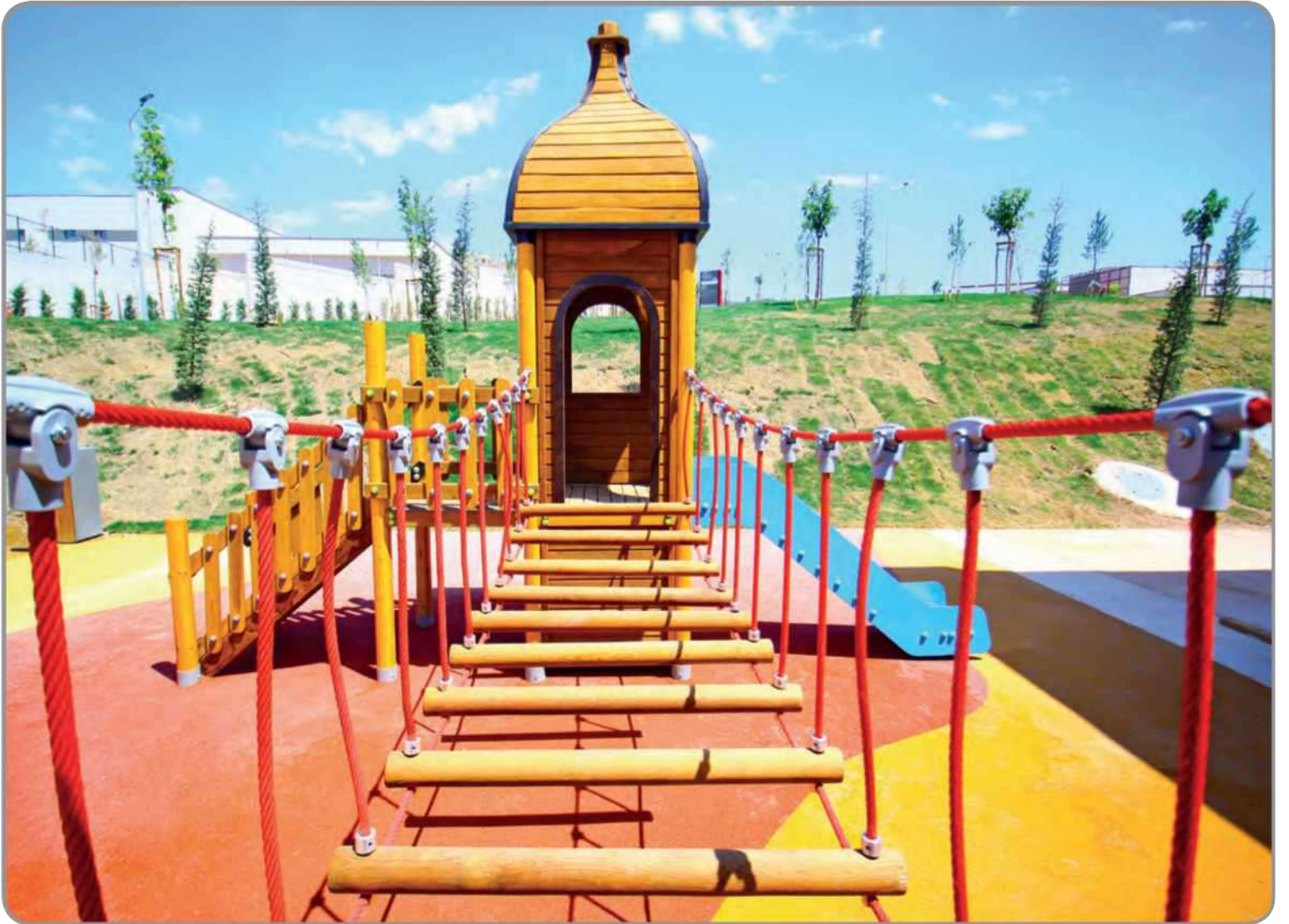
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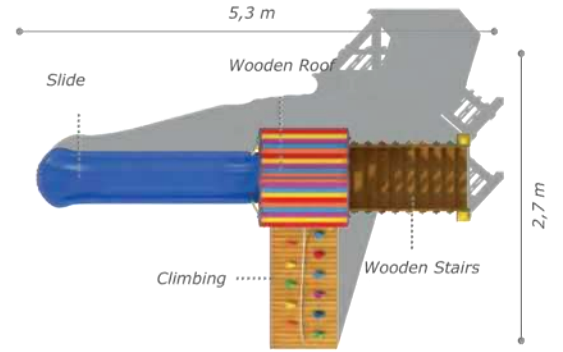


## Mas-101



### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Wooden V shaped roof
- Climbing



### Technical Specifications

- |                                  |           |                                  |
|----------------------------------|-----------|----------------------------------|
| Impregnated Pine                 | Polythene | User Capacity: Up to 10 Children |
| Powder Coating   Outdoor Coating |           | Safety Zone: 4,2x6,8 m           |
| Height: 3,6 m                    |           | Use Zone: 2,7x5,3 m              |

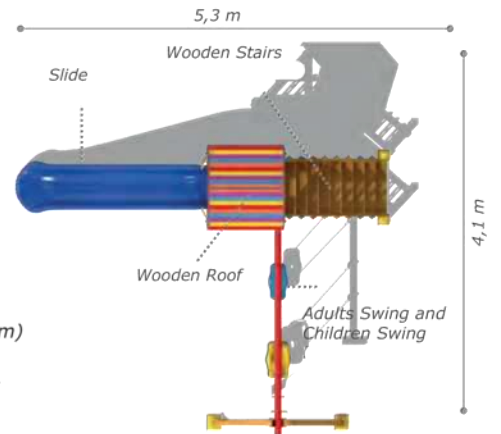


## Mas-102



### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Wooden V shaped roof
- Adults swing and children swing



### Technical Specifications

- |                                  |           |
|----------------------------------|-----------|
| Impregnated Pine                 | Polythene |
| Powder Coating   Outdoor Coating |           |
| Height: 3,6 m                    |           |
| User Capacity: Up to 12 Children |           |
| Safety Zone: 5,6x6,8 m           |           |
| Use Zone: 4,1x5,3 m              |           |

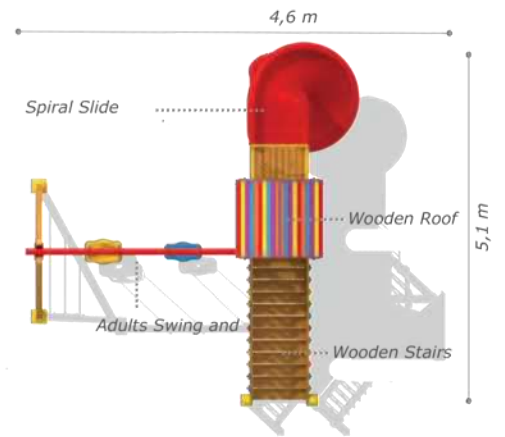


## Mas-103



### Activities

- Wooden platform
- Polythene spiral slide (h:2000 mm)
- Colorful polythene handrail
- Wooden V shaped roof
- Adults swing and children swing
- Wooden playhouse



### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating
- Outdoor Coating
- Height: 4.1 m
- User Capacity: Up to 12 Children
- Safety Zone: 6,1x6,6 m
- Use Zone: 4,6x5,1 m

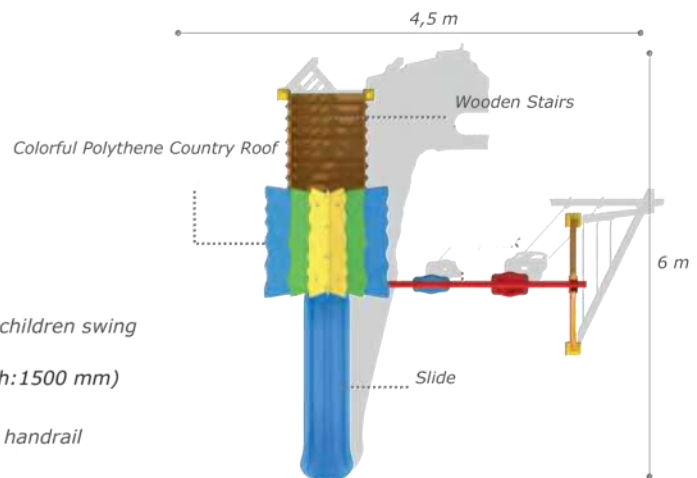


## Mas-105



### Activities

- Wooden platform
- Adults swing and children swing
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Colorful polythene country roof
- Wooden playhouse



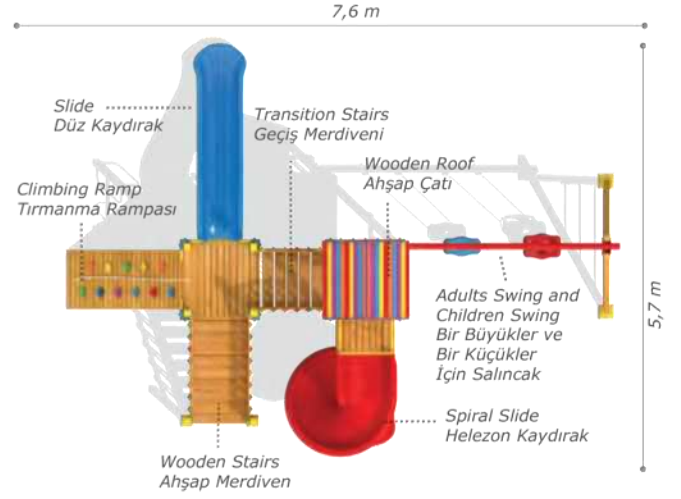
### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating
- Outdoor Coating
- Height: 4,2 m
- User Capacity: Up to 14 Children
- Safety Zone: 6x7,5 m
- Use Zone: 4,5x6 m





Mas-104



### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 4,1 m
- User Capacity: Up to 18 Children
- Safety Zone: 7,2x9,1 m
- Use Zone: 5,7x7,6 m

### Activities

- Wooden platform
- Colorful polythene handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1500 mm)
- Climbing ramp
- Wooden V shaped roof
- Adults swing and children swing



## Mas-106

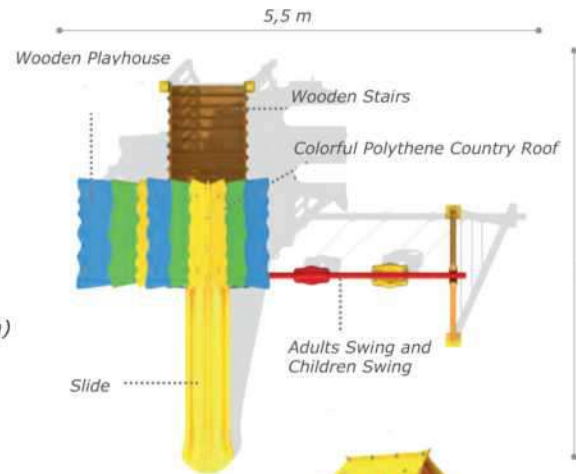


### Activities

- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Wooden playhouse
- Colorful polythene country roof
- Adults swing and children swing

### Technical Specifications

- |                  |                 |                                  |
|------------------|-----------------|----------------------------------|
| Impregnated Pine | Polythene       | User Capacity: Up to 16 Children |
| Powder Coating   | Outdoor Coating | Safety Zone: 7,0x7,0 m           |
| Height: 4,2 m    |                 | Use Zone: 5,5x5,5 m              |



## Mas-107

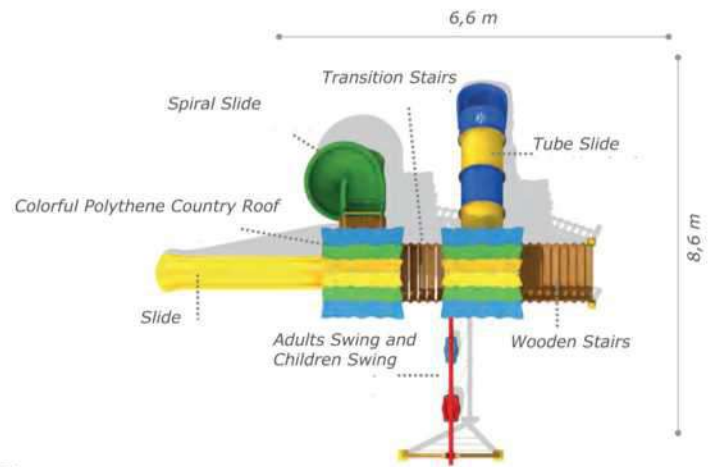


### Activities

- Wooden platform
- Polythene tube slide (h:1500mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Adults swing and children swing
- Colorful polythene country roof
- Colorful polythene handrail

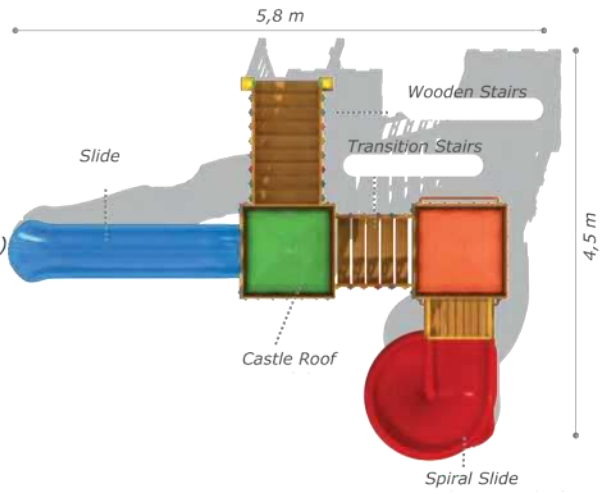
### Technical Specifications

- |                                  |                 |  |
|----------------------------------|-----------------|--|
| Impregnated Pine                 | Polythene       |  |
| Powder Coating                   | Outdoor Coating |  |
| Height: 4,8 m                    |                 |  |
| User Capacity: Up to 20 Children |                 |  |
| Safety Zone: 8,1x10,1 m          |                 |  |
| Use Zone: 6,6x8,6 m              |                 |  |



**Activities**

- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Tic-Tac-Toe panel
- Wooden playhouse
- Colorful castle roof



**Technical Specifications**

- |                                  |           |                                  |
|----------------------------------|-----------|----------------------------------|
| Impregnated Pine                 | Polythene | User Capacity: Up to 18 Children |
| Powder Coating   Outdoor Coating |           | Safety Zone: 6x7,3 m             |
| Height: 4,2 m                    |           | Use Zone: 4,5x5,8 m              |

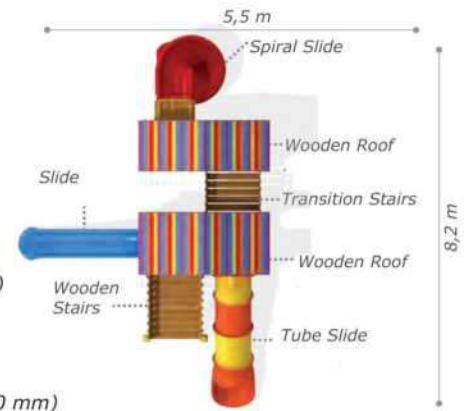


## Mas-109



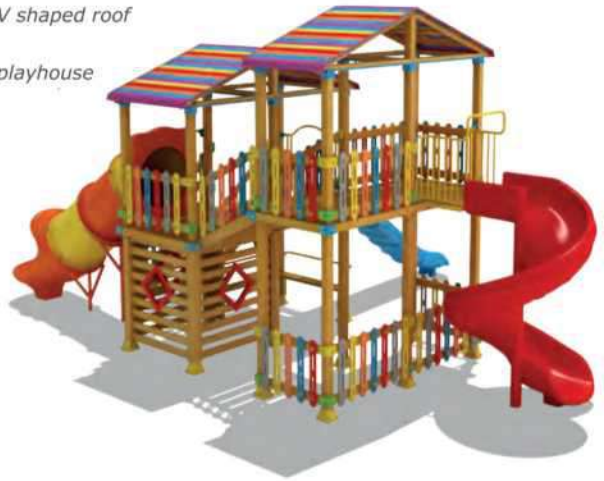
### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Colorful polythene handrail
- Polythene spiral slide (h:2000 mm)
- Wooden V shaped roof
- Wooden playhouse



### Technical Specifications

- |                                  |                      |                      |
|----------------------------------|----------------------|----------------------|
| Impregnated Pine                 | Polythene Polietilen | Safety Zone: 7x9,7 m |
| Powder Coating                   | Outdoor Coating      | Use Zone: 5,5x8,2 m  |
| Height: 4,10 m                   |                      |                      |
| User Capacity: Up to 20 Children |                      |                      |



## Mas-110

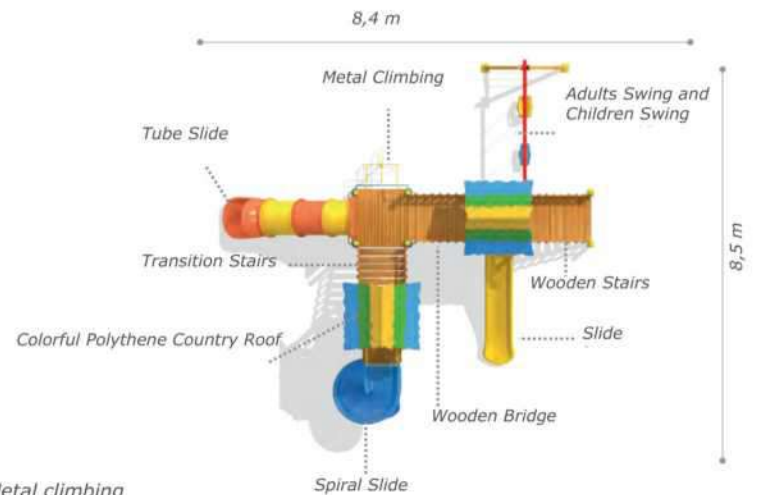


### Technical Specifications

- |                                  |                 |
|----------------------------------|-----------------|
| Impregnated Pine                 | Polythene       |
| Powder Coating                   | Outdoor Coating |
| Height: 4,8 m                    |                 |
| User Capacity: Up to 20 Children |                 |
| Safety Zone: 10x9,9 m            |                 |
| Use Zone: 8,5x8,4 m              |                 |

### Activities

- Wooden platform
- Metal climbing
- Wooden playhouse
- Polythene slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful polythene handrail
- Colorful polythene country roof
- Wooden bridge
- Adults swing and children swing



## Mas-111

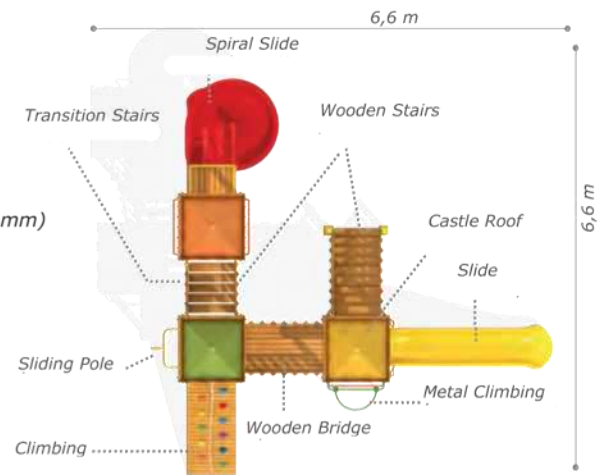


### Activities

- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful castle roof
- Wooden bridge
- Tic-Tac-Toe panel
- Wooden playhouse
- Climbing
- Sliding pole
- Metal climbing

### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 4,2 m
- User Capacity: Up to 20 Children
- Safety Zone: 8,1x8,1 m
- Use Zone: 6,6x6,6 m



## Mas-112

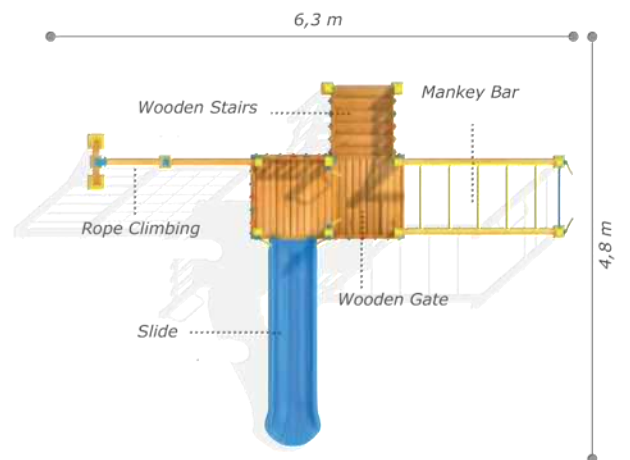


### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Mankey bar
- Horizontal rope climbing set
- Wooden gate

### Technical Specifications

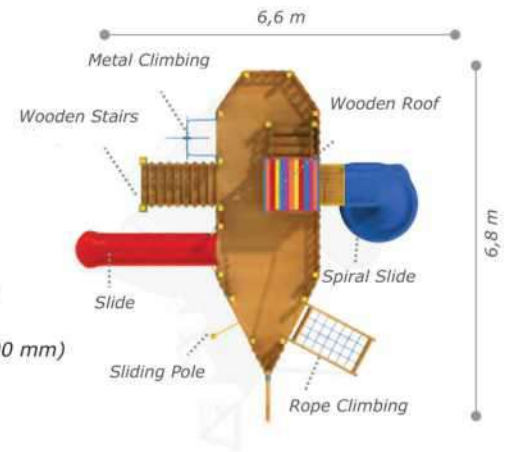
- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 2,6 m
- User Capacity: Up to 12 Children
- Safety Zone: 6,3x7,8 m
- Use Zone: 4,8x6,3 m





**Activities**

- Wooden ship shaped body
- Wooden platform
- Ship Accessories
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Wooden U shaped roof
- Colorful polythene handrail
- Rope climbing
- Metal climber
- Tic-Tac-Toe panel
- Sliding pole
- Abacus



**Technical Specifications**

- |                  |                 |                                  |
|------------------|-----------------|----------------------------------|
| Impregnated Pine | Polythene       | User Capacity: Up to 22 Children |
| Powder Coating   | Outdoor Coating | Safety Zone: 8,3x8,1 m           |
| Height: 3,7 m    |                 | Use Zone: 6,8x6,6 m              |

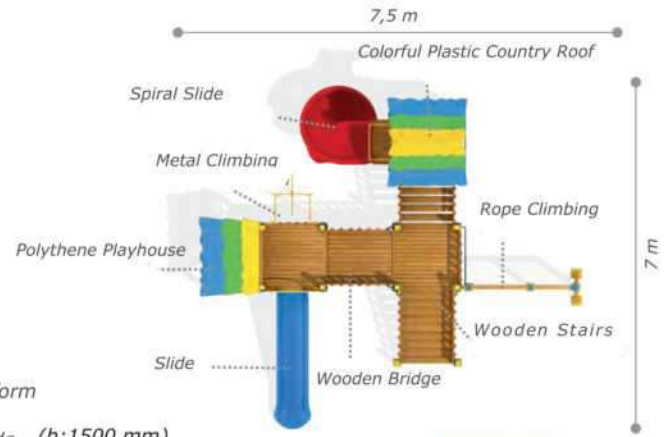


## Mas-114



### Technical Specifications

- |                                  |                 |                              |
|----------------------------------|-----------------|------------------------------|
| Impregnated Pine                 | Polythene       | • Vertical rope climbing set |
| Powder Coating                   | Outdoor Coating | • Metal climbing             |
| Height: 4,8 m                    |                 | • Polythene Playhouse        |
| User Capacity: Up to 22 Children |                 | • Wooden bridge              |
| Safety Zone: 8,5x9 m             |                 |                              |
| Use Zone: 7x7,5 m                |                 |                              |



### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful polythene handrail
- Colorful polythene country roof



## Mas-115

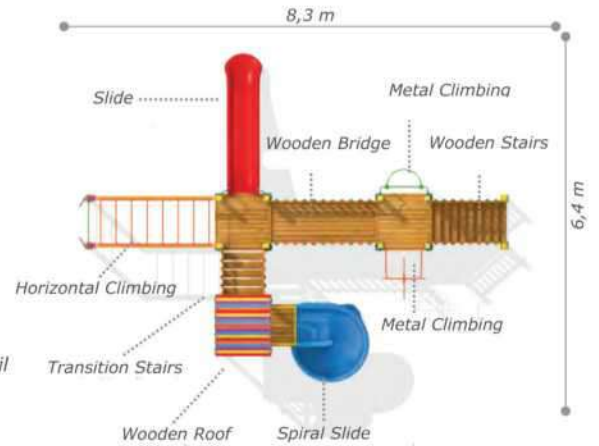


### Technical Specifications

- |                  |                 |                                  |
|------------------|-----------------|----------------------------------|
| Impregnated Pine | Polythene       | User Capacity: Up to 22 Children |
| Powder Coating   | Outdoor Coating | Safety Zone: 7,8x9,8 m           |
| Height: 4,2 m    |                 | Use Zone: 6,4x8,3 m              |

### Activities

- Wooden platform
- Metal climbing
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000mm)
- Wooden V shaped roof
- Colorful polythene handrail
- Wooden bridge
- Horizontal climbing set



## Mas-116



### Activities

- Wooden hexagon platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1500 mm)

### Technical Specifications

Impregnated Pine Polythene

Powder Coating | Outdoor Coating

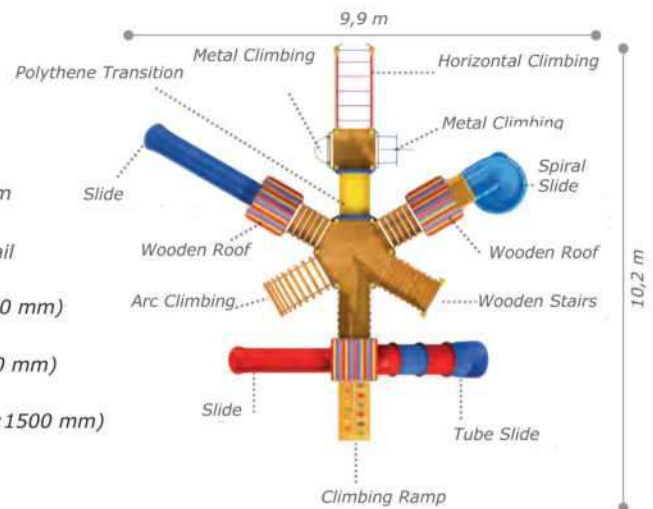
Height: 4,2 m

User Capacity: Up to 35 Children

Safety Zone: 11,4x11,7 m

Use Zone: 9,9x10,2 m

- Polythene spiral slide (h:2000 mm)
- Horizontal climbing set
- Arc climbing
- Wooden V shaped roof
- Climbing ramp
- Metal climbing
- Polythene tube transition
- Wooden bridge



## Mas-117



### Activities

- Wooden platform
- Ahşap köprü
- Colorful polythene handrail
- Polythene tube slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Wooden playhouse
- Wooden V shaped roof
- Adults swing and children swing

### Technical Specifications

Impregnated Pine Polythene

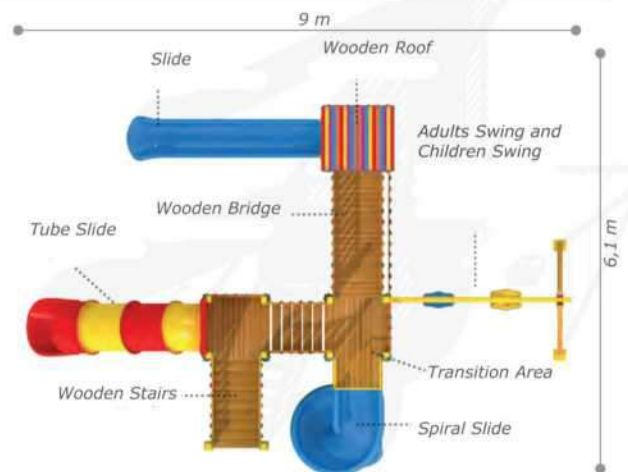
Powder Coating | Outdoor Coating

Height: 4,2 m

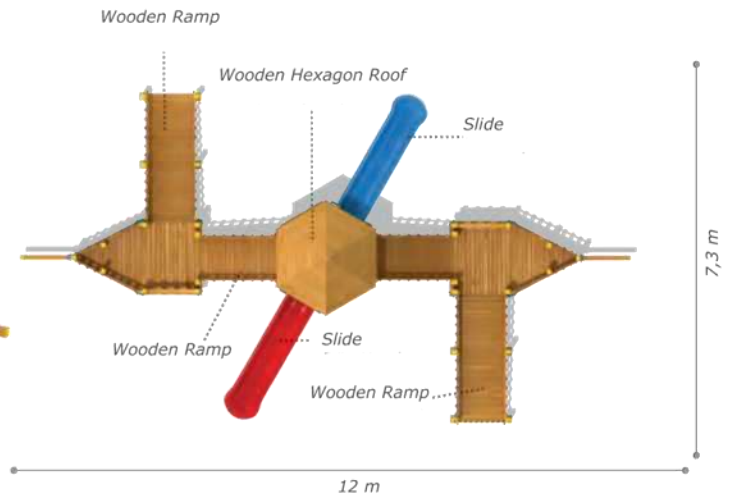
User Capacity: Up to 24 Children

Safety Zone: 7,6x10,5 m

Use Zone: 6,1x9 m





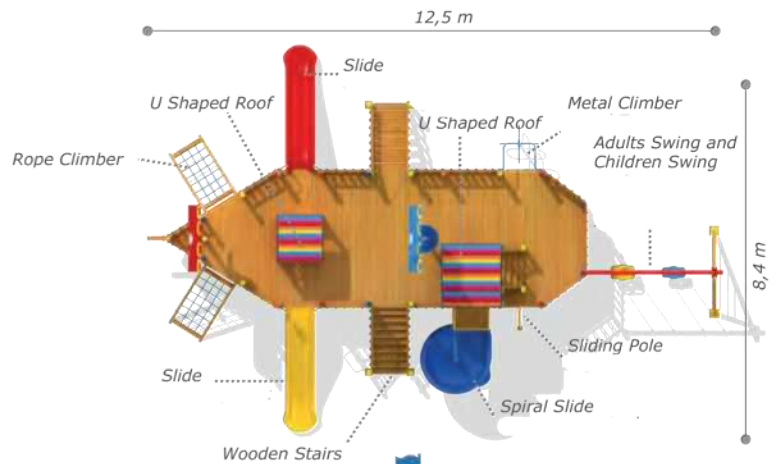


Technical Specifications

- Impregnated Pine
- Polythene Polietilen
- Powder Coating | Outdoor Coating
- Height: 3,9 m
- Safety Zone: 8,2x13,5 m
- User Capacity: Up to 18 Children
- Use Zone: 6,7x12,0 m

Activities

- Wooden hexagon platform
- Tic-Tac-Toe panel
- Wooden handrail ramp
- Polythene slide (h:1500 mm)
- Colorful polythene handrail



Technical Specifications

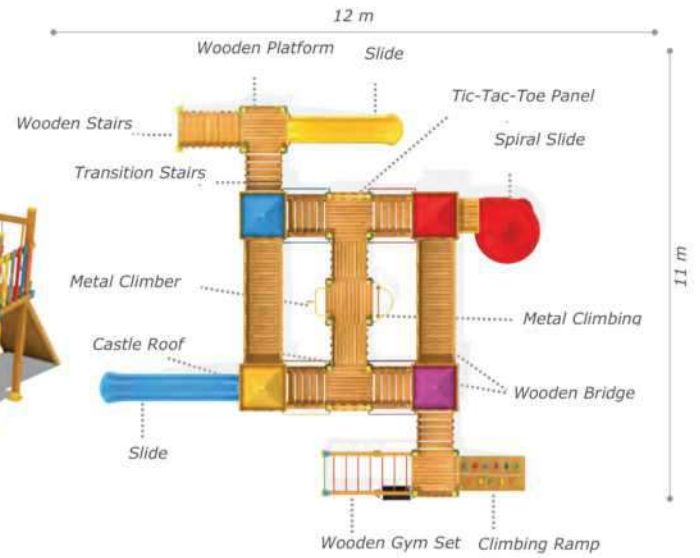
- Impregnated Pine
- Polythene
- Safety Zone: 9,9x14 m
- Powder Coating | Outdoor Coating
- Use Zone: 8,4x12,5 m
- Height: 6,5 m
- User Capacity: Up to 34 Children

Activities

- Wooden ship shaped body
- Polythene spiral slide (h:2000mm)
- Wooden platform
- Rope climbing
- Sliding pole
- Colorful stairs with wooden handrail
- Colorful polythene handrail
- Ship accessories
- Polythene slide (h:1500 mm)
- Wooden U shaped roof
- Metal climbing
- Playhouse under ship body
- Adults swing and children swing







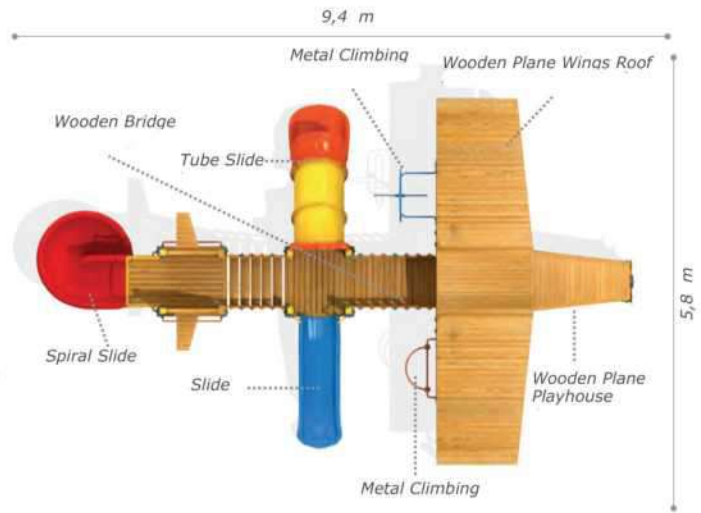
**Technical Specifications**

- Impregnated Pine
- Polythene
- Powder Coating
- Outdoor Coating
- Height: 4,2 m
- User Capacity: Up to 38 Children
- Safety Zone: 12,5x13,5 m
- Use Zone: 11x12 m

**Activities**

- Wooden castle shaped body
- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful polythene handrail
- Wooden bridge
- Wooden gym set
- Climbing ramp
- Wooden bridge
- Castle accessories
- Metal climbing
- Play house under castle
- Colorful castle roof
- Tic-Tac-Toe panel





**Technical Specifications**

-  Impregnated Pine
-  Polythene
-  Powder Coating
-  Outdoor Coating
-  Height: 3 m
-  User Capacity: Up to 28 Children
-  Safety Zone: 7,3x10,9 m
-  Use Zone: 5,8x9,4 m

**Activities**

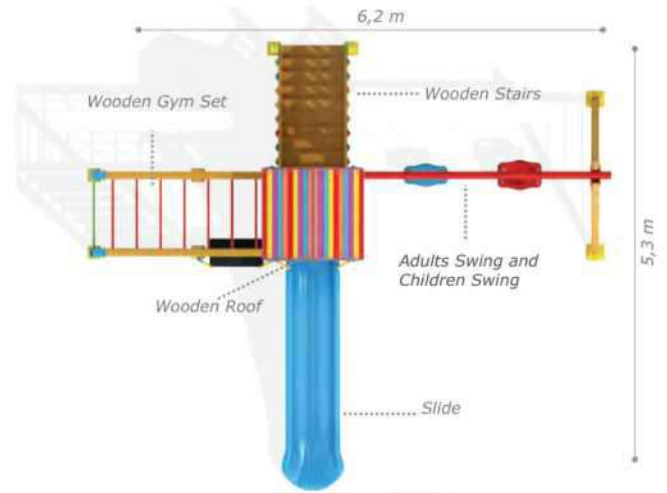
- Wooden plane shaped body
- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:1500 mm)



- Wooden bridge
- Plane accessories
- Wooden plane wing roof
- Tic-Tac-Toe panel
- Wood plane play house
- Metal climbing



## Mas-122



### Technical Specifications

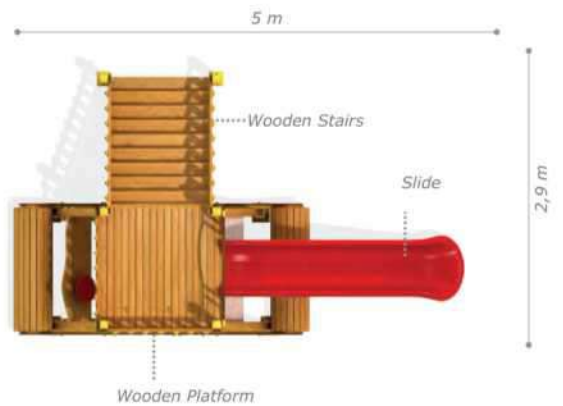
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 3,6 m
-  User Capacity: Up to 16 Children
-  Safety Zone: 6,8x7,7 m
-  Use Zone: 5,3x6,2 m

### Activities

- Wooden platform
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Wooden V shaped roof
- Wooden gym set
- Adults swing and children swing



## Mas-123



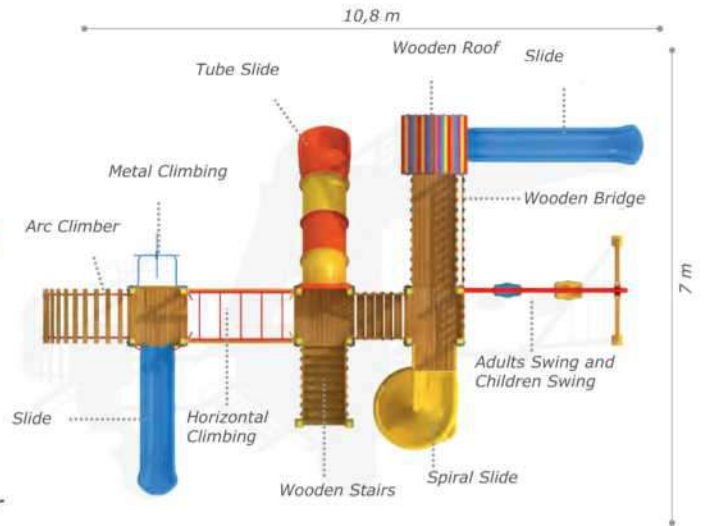
### Technical Specifications

-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 2,5 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 4,4x6,5 m
-  Use Zone: 2,9x5 m

### Activities

- Wooden flintstone shaped body
- Wooden platform
- Flintstone playhouse
- Polythene slide (h:1500 mm)
- Colorful polythene handrail
- Flintstone accessories



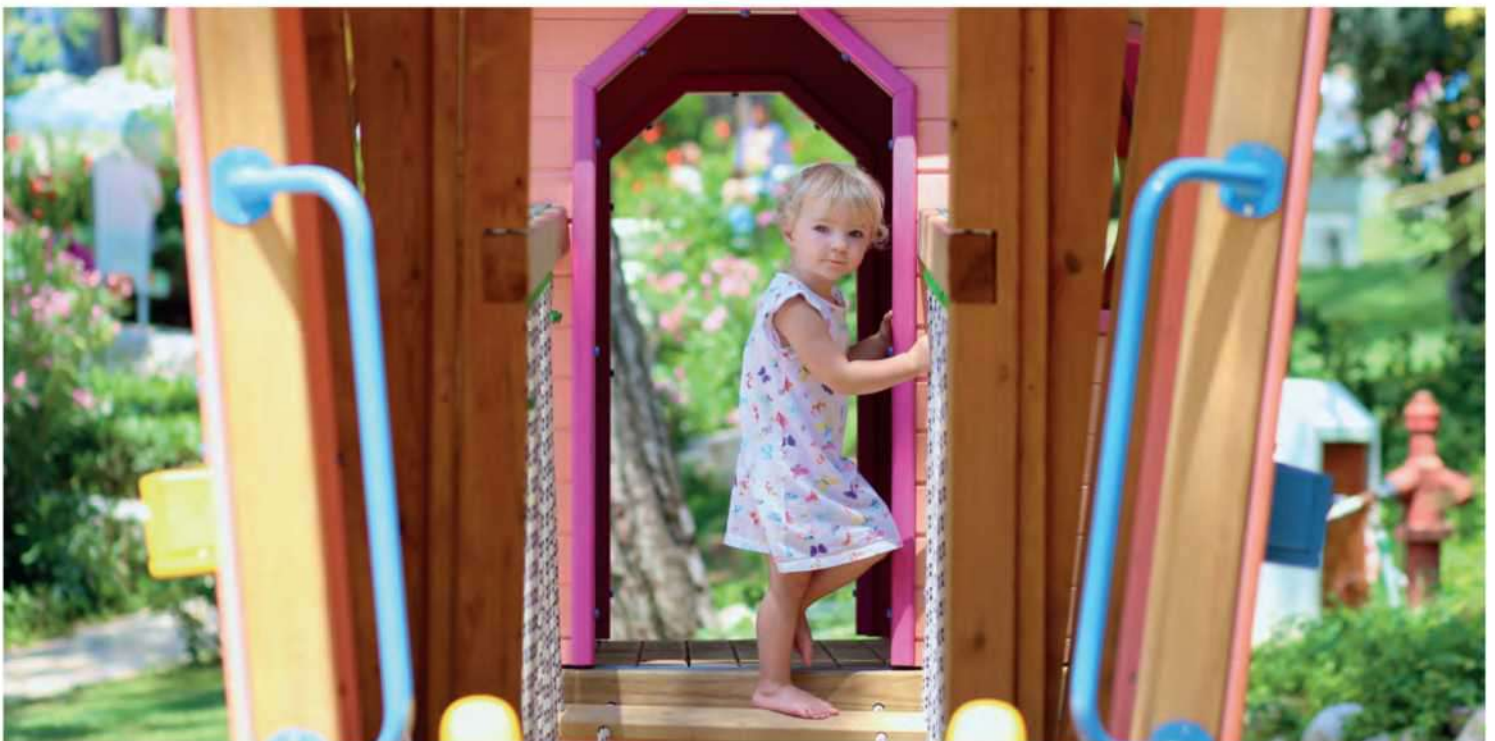


**Technical Specifications**

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 4,1 m
- User Capacity: Up to 20 Children
- Safety Zone: 8,5x12,3 m
- Use Zone: 7x10,8 m

**Activities / Aktiviteter**

- Wooden platform
- Adults swing and children swing
- Polythene slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Polietilen tüp kaydırak (h:1500 mm)
- Colorful Polythene handrail
- Wooden V shaped roof
- Wooden bridge
- Mankey bar
- Arc climbing
- Metal climbing



## Mas-125



### Technical Specifications



Impregnated Pine



Polythene



Powder Coating | Outdoor Coating



Height: 4,8 m



User Capacity: Up to 20 Children



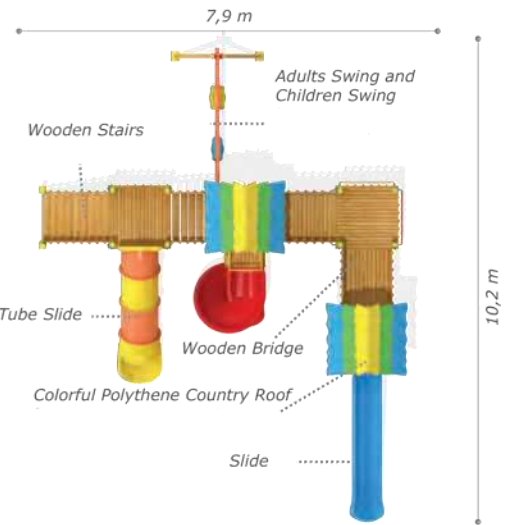
Safety Zone: 9,4x11,7 m



Use Zone: 7,9x10,2 m

### Activities

- Wooden platform
- Colorful Polythene handrail
- Polythene tube slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful polythene country roof
- Wooden bridge
- Adults swing and children swing



## Mas-126



### Technical Specifications



Impregnated Pine



Polythene



Powder Coating | Outdoor Coating



Height: 4,2 m



User Capacity: Up to 20 Children



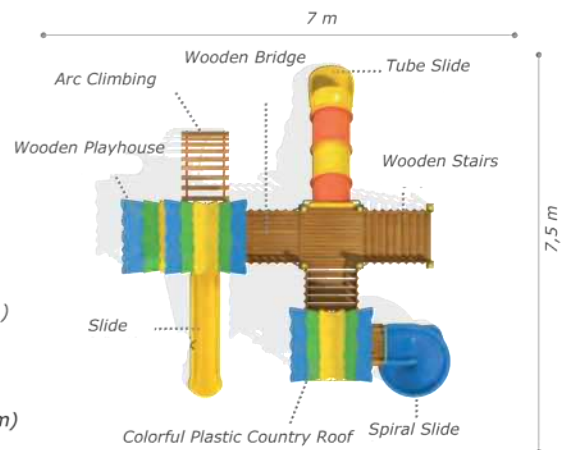
Safety Zone: 8,5x9 m

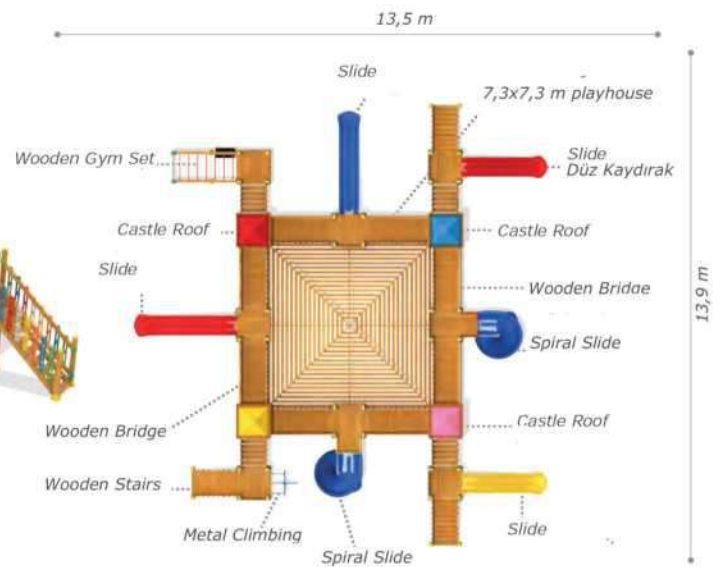


Use Zone: 7x7,5 m

### Activities

- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Colorful polythene country roof
- Polythene spiral slide (h:2000 mm)
- Wooden bridge
- Arc climbing
- Wooden playhouse





### Technical Specifications

- Impregnated Pine
- Polythene
- User Capacity: Up to 58 Children
- Powder Coating | Outdoor Coating
- Safety Zone: 15,0x15,4m
- Height: 4,2 m
- Use Zone: 13,5x13,9 m

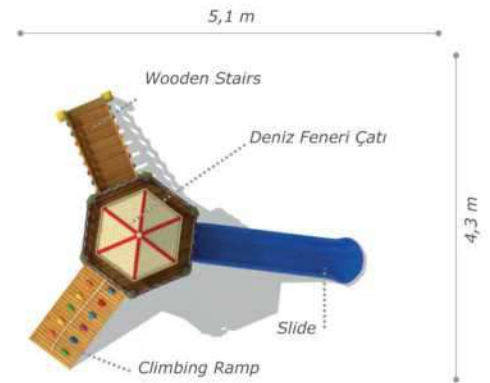
### Activities

- Wooden castle shaped body
- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:2000 mm)
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Colorful wooden handrail
- Wooden bridge
- Castle accessories
- 7,3x7,3 m playhouse
- Wooden gym set
- Metal climbing
- Colorful castle roof





## Mas-128



- Lighthouse accessories
- Lighthouse playhouse
- Lighthouse roof
- Climbing ramp

### Technical Specifications

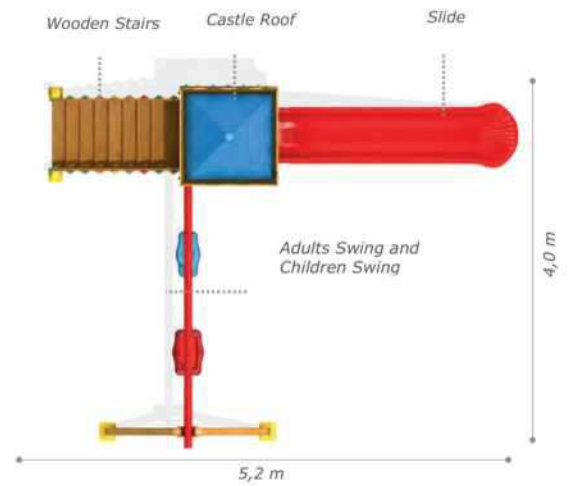
- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 4,7 m
- User Capacity: Up to 18 Children
- Safety Zone: 6,6x5,8 m
- Use Zone: 5,1x4,3 m

### Activities

- Wooden lighthouse shaped body
- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Colorful wooden handrail



## Mas-129



### Activities

- Wooden platform
- Colorful polythene handrail
- Polythene slide (h:1500 mm)
- Colorful castle roof

### Technical Specifications

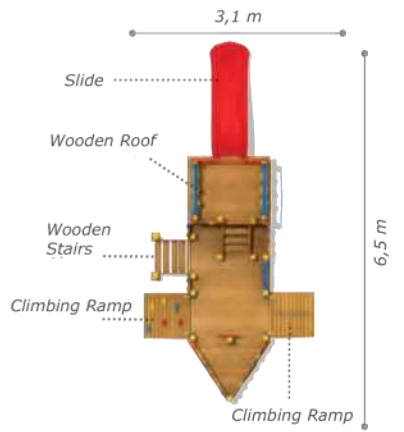
- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,7 m
- User Capacity: Up to 12 Children

- Safety Zone: 5,5x6,7 m
- Use Zone: 4,0x5,2 m
- Tic-Tac-Toe panel
- Adults swing and children swing



**Activities**

- Wooden ship shaped body
- Wooden platform
- Colorful wooden handrail
- Polythene slide (h:1000mm)
- Ship accessories
- Climbing ramp
- Tic-Tac-Toe panel
- Abacus



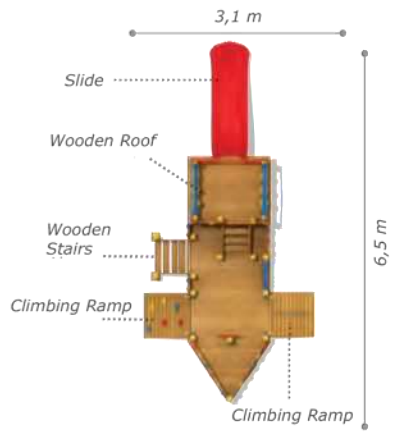
**Technical Specifications**

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 2,75 m
- User Capacity: Up to 10 Children
- Safety Zone: 4,6x8 m
- Use Zone: 3,1x6,5 m



Activities

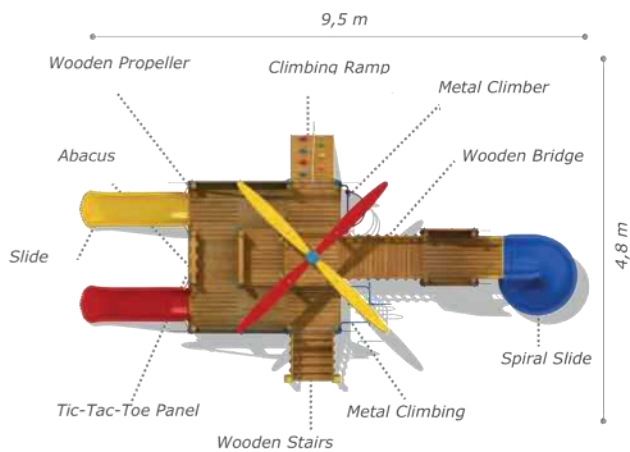
- Wooden ship shaped body
- Wooden platform
- Colorful wooden handrail
- Polythene slide (h:1000mm)
- Ship accessories
- Climbing ramp
- Tic-Tac-Toe panel
- Abacus



Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 2,75 m
- User Capacity: Up to 10 Children
- Safety Zone: 4,6x8 m
- Use Zone: 3,1x6,5 m





**Technical Specifications**

- Impregnated Pine
- Polythene
- User Capacity: Up to 22 Children
- Powder Coating | Outdoor Coating
- Safety Zone: 6,3x11 m
- Height: 3,7 m
- Use Zone: 4,8x9,5 m

**Activities**

- Wooden helicopter shaped body
- Colorful wooden handrail
- Wooden platform
- Wooden abacus game panel
- Colorful polythene handrail
- Wooden bridge
- Polythene slide (h:1000 mm)
- Helicopter accessories
- Polythene spiral slide (h:1500 mm)
- Metal climbing
- Tic-Tac-Toe panel
- Wooden play house
- Climbing ramp



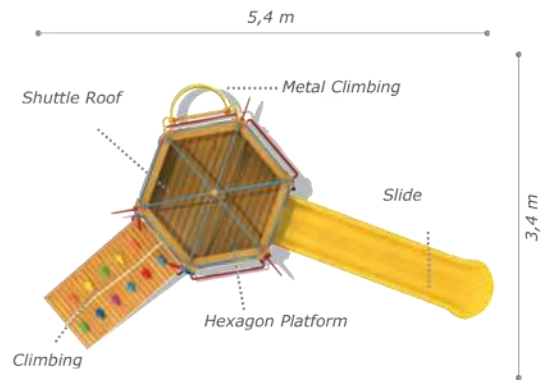


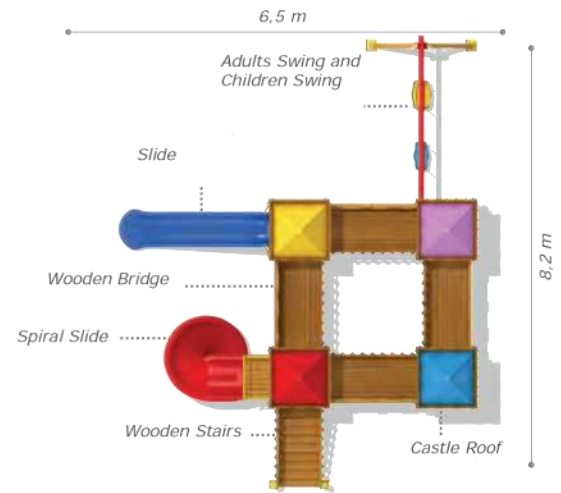
**Activities**

- Wooden space shuttle shaped body
- Wooden hexagon platform
- Polythene slide (h:1500 mm)
- Tic-Tac-Toe panel
- Playhouse under space shuttle
- Space shuttle accessories
- Space shuttle roof
- Climbing ramp
- Metal climbing

**Technical Specifications**

-  Impregnated Pine
-  Polythene
-  Powder Coating
-  Outdoor Coating
-  Height: 4,2 m
-  User Capacity: Up to 18 Children
-  Safety Zone: 5,9x6,9 m
-  Use Zone: 3,4x5,4 m





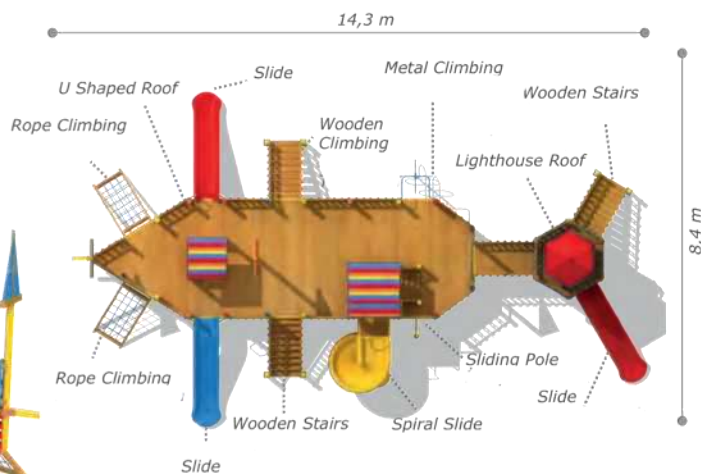
### Technical Specifications

-  Impregnated Pine
-  Polythene
-  Safety Zone: 8x9,7 m
-  Powder Coating
-  Outdoor Coating
-  Use Zone: 6,5x8,2 m
-  Height: 3,8 m
-  User Capacity: Up to 20 Children

### Activities

- Adults swing and children swing
- Colorful polythene handrail
- Polythene slide (h:1500mm)
- Polythene spiral slide (h:1500 mm)
- Wooden bridge
- Abacus
- Wooden platform
- Wooden colorful handrail
- Colorful castle roof
- Playhouse under castle
- Tic-Tac-Toe panel
- Adults swing and children swing





**Technical Specifications**

- Impregnated Pine
- Powder Coating | Outdoor Coating
- Height: 6 m
- User Capacity: Up to 48 Children

- Safety Zone: 15,8x9,9 m
- Use Zone: 14,3x8,4 m



**Activities**

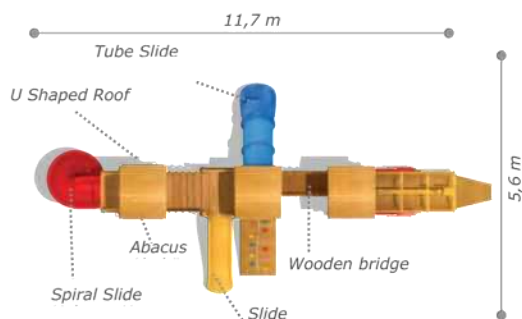
- Wooden ship shaped body
- Polythene spiral slide (h:2000 mm)
- Wooden platform
- Rope climbing
- Sliding pole
- Playhouse under ship body
- Colorful stairs with wooden handrail
- Colorful polythene handrail
- Lighthouse accessories
- Metal climbing
- Polythene slide (h:1500 mm)
- Wooden U shaped roof
- Ship accessories
- Lighthouse playhouse



## Mas-135

### Activities

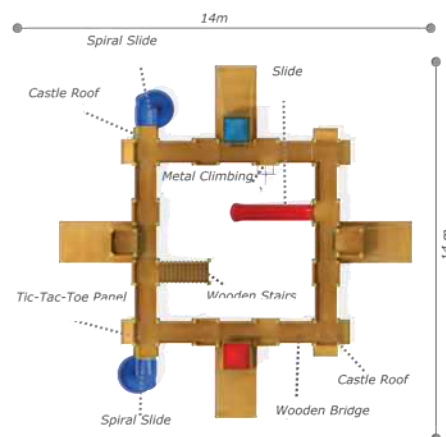
- Wooden train shaped body
- Wooden platform
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:1500 mm)
- Polythene tube slide Polietilen tüp kaydırak (h:1000 mm)
- Wooden U shaped roof
- Wooden climber
  - Abacus
  - Bell



### Technical Specifications

Impregnated Pine	Plywood	User Capacity: Up to 22 Children
Powder Coating	Outdoor Coating	Safety Zone: 7,1x13,2 m
Height: 3 m	Polythene	Use Zone: 5,6x11,7 m

## Mas-136



### Technical Specifications

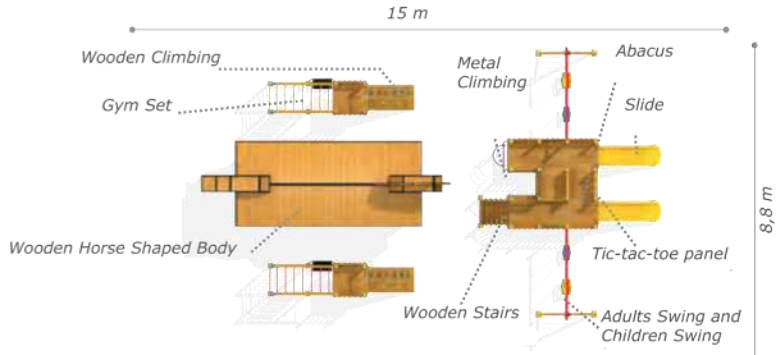
Impregnated Pine	User Capacity: Up to 45 Children
Powder Coating   Outdoor Coating	Safety Zone: 15,5x15,5 m
Height: 5,2 m	Use Zone: 14x14 m

### Activities

- Wooden castle shaped body
- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Metal climbing
- Tic-Tac-Toe panel
- Wooden bridge
- Castle accessories
- Colorful castle roof





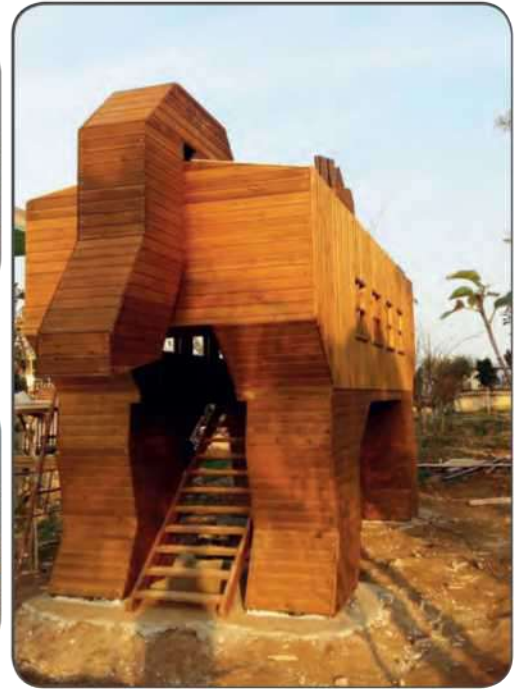


**Activities**

- Wooden horse shaped body
- Wooden platform ● Wooden gym set
- Colorful stairs with wooden handrail
- Polythene slide (h:1000 mm)
- Adults swing and children swing
- Wooden climbing ● Tic-Tac-Toe panel
- Wooden playhouse ● Abacus







**Technical Specifications**

- Impregnated Pine
- Powder Coating | Outdoor Coating
- Height: 6,0 m
- User Capacity: Up to 38 Children
- Safety Zone: 16,5x10,3 m
- Use Zone: 15x8,8 m



## Mas-138

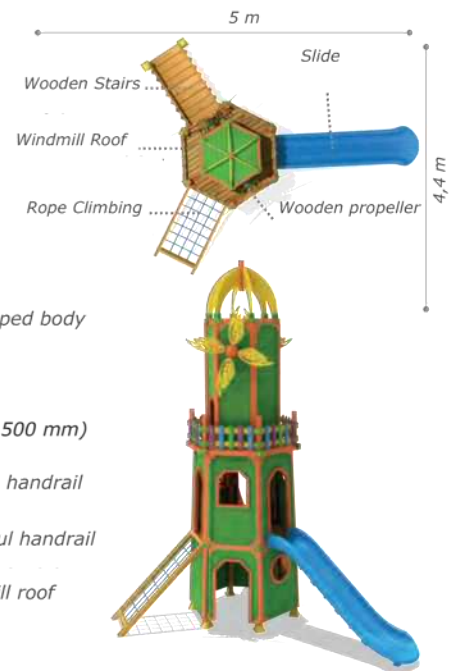
### Technical Specifications

-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 6,1 m
-  User Capacity: Up to 18 Children
-  Safety Zone: 5,9x6,5 m
-  Use Zone: 4,4x5 m
- Colorful metal propeller
- Windmill playhouse
- Rope climbing



### Activities

- Wooden windmill shaped body
- Wooden platform
- Polythene slide (h:1500 mm)
- Colorful wooden handrail
- Polythene colorful handrail
- Wooden windmill roof

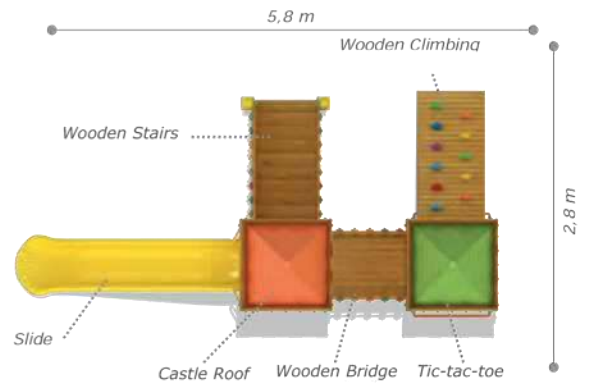


## Mas-139



### Activities

- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1500 mm)
- Wooden castle roof
- Wooden climbing
- Oxo game panel
- Wooden playhouse
- Colorful castle roof
- Wooden bridge



### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,8 m

- User Capacity: Up to 12 Children
- Safety Zone: 7,3x4,3 m
- Use Zone: 5,8x2,8 m

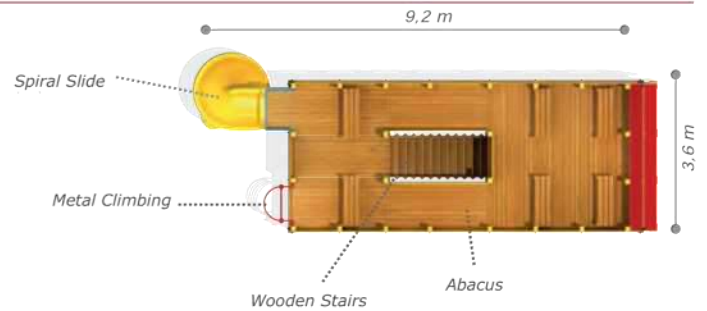


## Mas-140



### Activities

- Wooden bus shaped body
- Wooden platform
- Colorful Polythene handrail
- Polythene spiral slide (h:2000 mm)



### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,1 m
- User Capacity: Up to 25 Children
- Safety Zone: 5,1x10,7 m
- Use Zone: 3,6x9,2 m

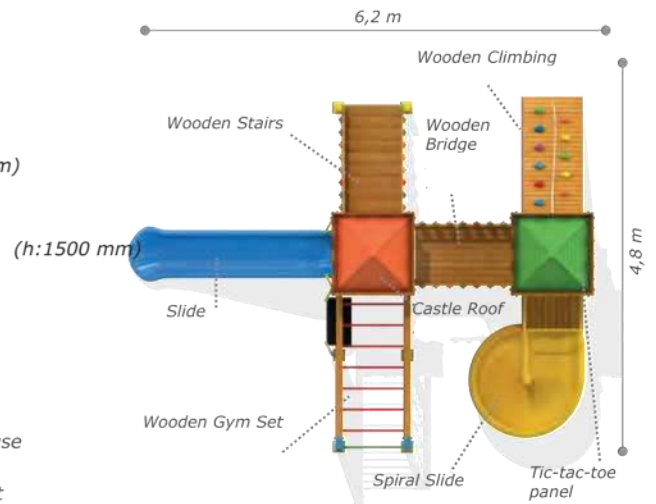
- Colorful wooden handrail
- Bus accessories
- Playhouse under bus body
- Metal climbing



## Mas-141

### Activities

- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1500 mm)
- Polythene spiral slide
- Wooden Castle roof
- Wooden climbing
- Tic-Tac-Toe panel
- Wooden Playhouse
- Wooden gym set

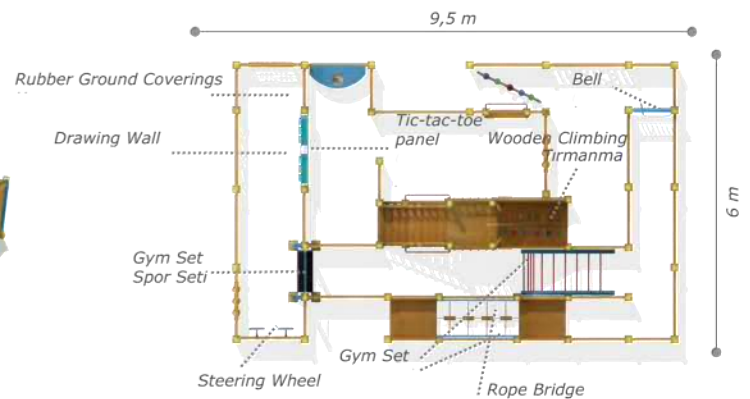
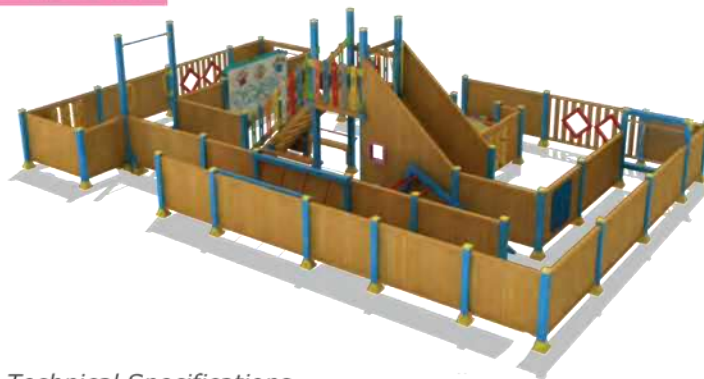


### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,8 m
- User Capacity: Up to 18 Children
- Safety Zone: 7,7x6,3 m
- Use Zone: 6,2x4,8 m



## Mas-142



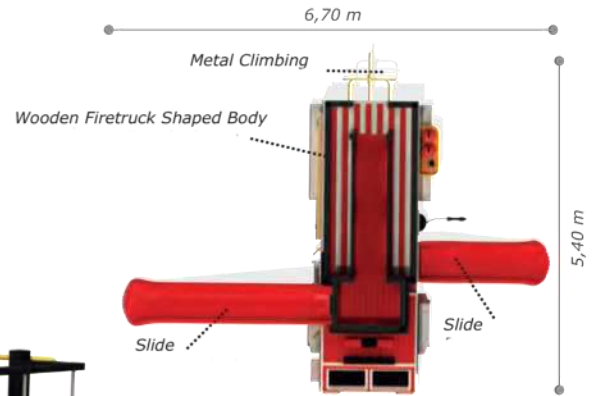
### Technical Specifications

- Impregnated Pine
- Polythene
- Outdoor Coating
- User Capacity: Up to 18 Children
- Safety Zone: 11x7,5 m
- Use Zone: 9,5x6 m
- Height: 2,7 m

### Activities

- Wooden maze
- Colorful Polythene handrail
- Tic-Tac-Toe panel
- Steering wheel
- Gym set
- Drawing wall
- Rope bridge
- Wooden climbing
- Abacus
- Drum
- Bell





### Technical Specifications

-  Impregnated Pine
-  Metal Poles
-  Powder Coating | Outdoor Coating
-  Height: 2,90 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 8,20x6,90 m
-  Use Zone: 6,70x5,40 m

### Activities

- Wooden firetruck shaped body
- Polythene slide (h:1000 mm)
- Polythene slide (h:1500 mm)
- Metal climbing

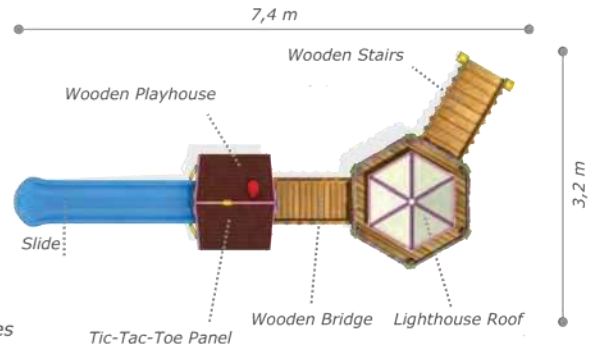


## Mas-144



### Activities

- Wooden lighthouse and playhouse shaped body
- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1500 mm)
- Colorful wooden handrail
- Lighthouse and playhouse accessories
- Lighthouse roof
- Tic-Tac-Toe panel
- Abacus



### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 4,7 m
- User Capacity: Up to 10 Children
- Safety Zone: 4,7x8,9 m
- Use Zone: 3,2x7,4 m



## Mas-145

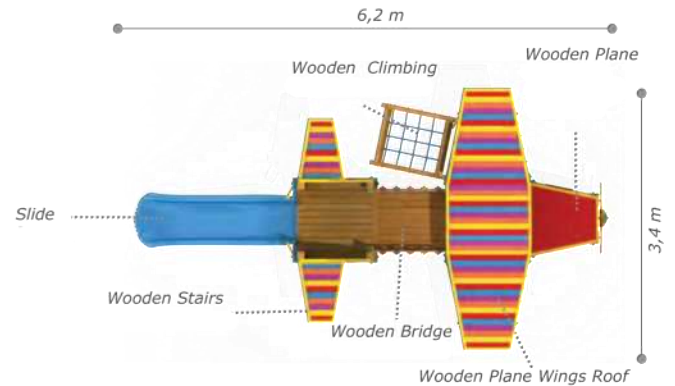


### Activities

- Wooden plane shaped body
- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1000 mm)
- Wooden bridge • Tic-Tac-Toe panel
- Plane accessories
- Wooden plane wing roof
- Ahsap uçak oyun evi

### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 2,80 m
- User Capacity: Up to 10 Children
- Safety Zone: 7,7x4,9m
- Use Zone: 6,2x3,4 m



## Mas-146

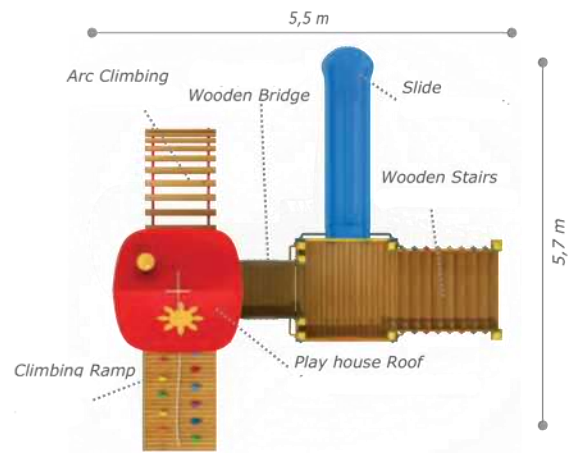


### Activities

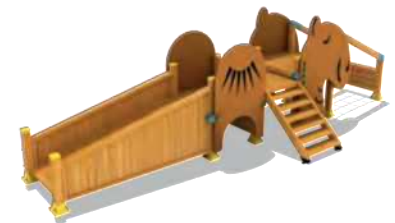
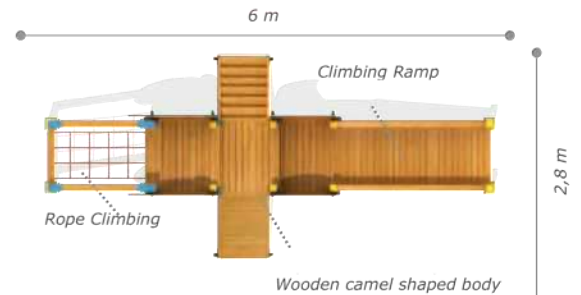
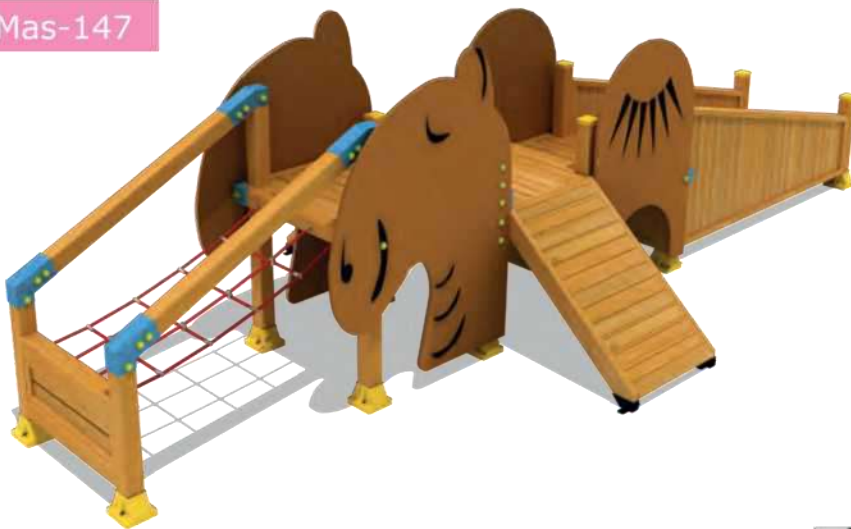
- Wooden play house shaped body
- Wooden platform
- Colorful Polythene handrail
- Polythene slide (h:1500 mm)
- Colorful wooden handrail
- Play house accessories
- Arc climbing
- Wooden bridge
- Wooden stairs
- Climbing ramp
- Playhouse roof

### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,85 m
- User Capacity: Up to 10 Children
- Safety Zone: 7,2x7 m
- Use Zone: 5,7x5,5 m



## Mas-147



### Technical Specifications

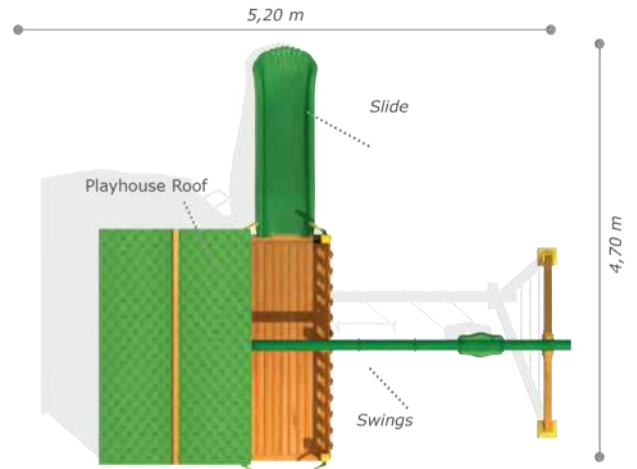
- Impregnated Pine
- Powder Coating | Outdoor Coating
- Height: 1,7 m
- User Capacity: Up to 10 Children
- Safety Zone: 4,3x7,5m
- Use Zone: 2,8x6 m

### Activities

- Wooden camel shaped body
- Wooden platform
- Wooden declined ramp
- Rope climbing
- Climbing ramp



## Mas-148



### Technical Specifications

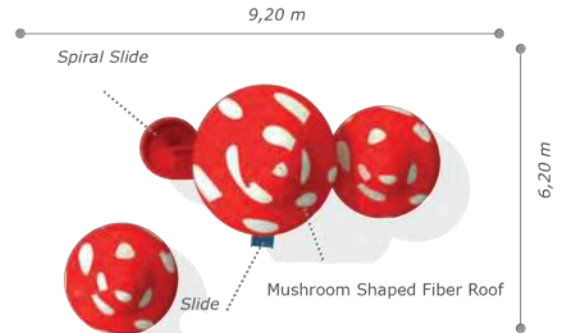
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 3,2 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 6,70x6,20m
-  Use Zone: 5,20x4,70m

### Activities

- Wooden playhouse shaped body
- Wooden platform
- Wooden handrail
- Polythene slide (h:1000 mm)
- Wooden climbing



## Mas-149



### Technical Specifications

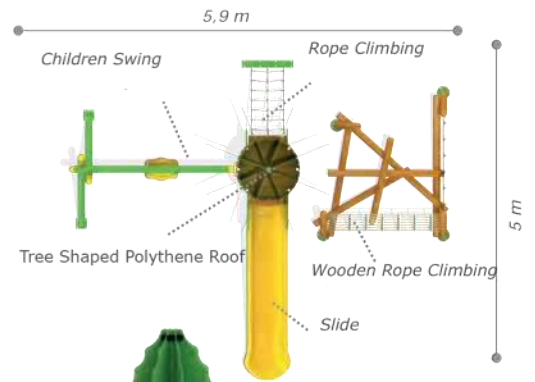
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,7 m
-  User Capacity: Up to 20 Children
-  Safety Zone: 10,70x7,70m
-  Use Zone: 9,20x6,20 m

### Activities

- Mushroom shaped fiber roof
- Polythene Spiral Slide (h:1500 mm)







**Technical Specifications**

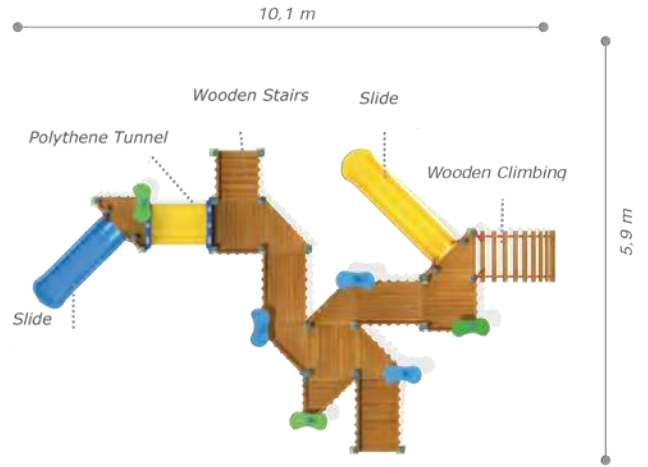
-  *Impregnated Pine*       *Polythene*
-  *Powder Coating* | *Outdoor Coating*
-  *Height:* 4,8 m
-  *User Capacity:* Up to 10 Children
-  *Safety Zone:* 7,4x6,5 m
-  *Use Zone:* 5,9x5 m

**Activities**

- *Wooden tree shaped body*
- *Wooden platform*
- *Rope Climbing*
- *Tree shaped polythene roof*
- *Children swing*
- *Polythene Slide (h: 1500 mm)*



## Mas-151



### Technical Specifications

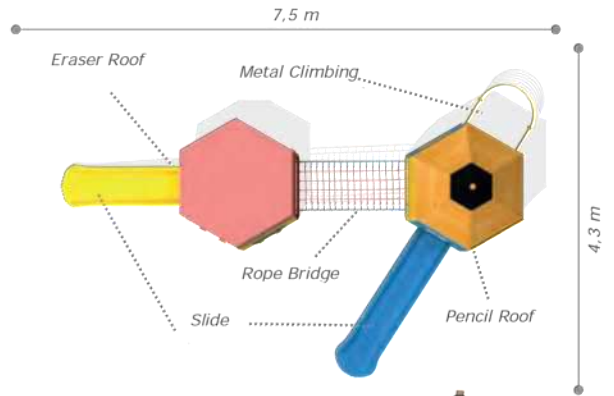
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 3,6 m
-  User Capacity: Up to 20 Children
-  Safety Zone: 11,6x7,4 m
-  Use Zone: 10,1x5,9 m

### Activities

- Wooden Platform ● Tube tunnel
- Colorful polythene handrail
- Polythene Slide (h: 1500 mm)
- Polythene Slide (h: 1000 mm)
- Wooden transition
- Wooden climbing ● Arc climbing



## Mas-152

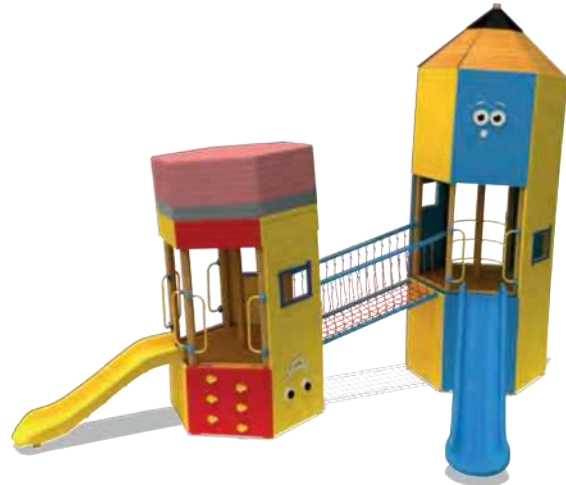


### Technical Specifications

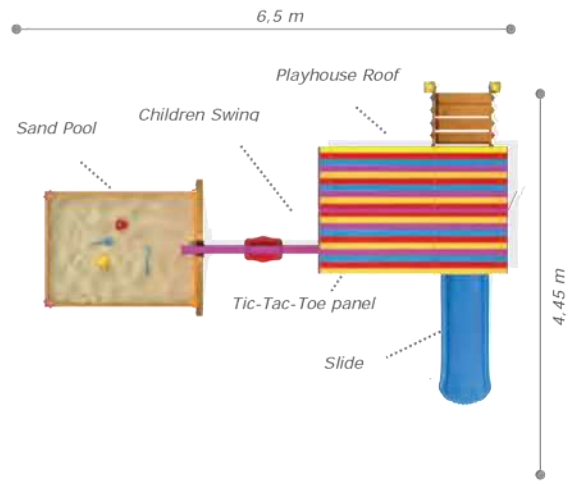
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 5,4 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 9x5,8 m
-  Use Zone: 7,5x4,3 m

### Activities

- Wooden pencil shaped body
- Wooden eraser shaped body
- Wooden hexagen platform
- Metal Climbing ● Rope Bridge
- Polythene Slide (h:1000 mm)
- Polythene Slide (h:1500 mm)



## Mas-153



### Technical Specifications

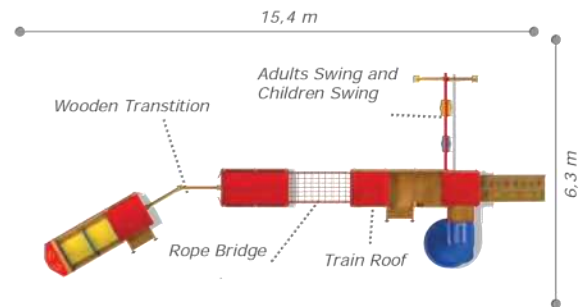
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 3 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 5,95x8 m
-  Use Zone: 4,45x6,5m

### Activities

- Wooden playhouse shaped body
- Swing ● Children swing
- Sand Pool
- Polythene Slide (h:1000 mm)
- Tic-tac-toe panel



## Mas-154



### Technical Specifications

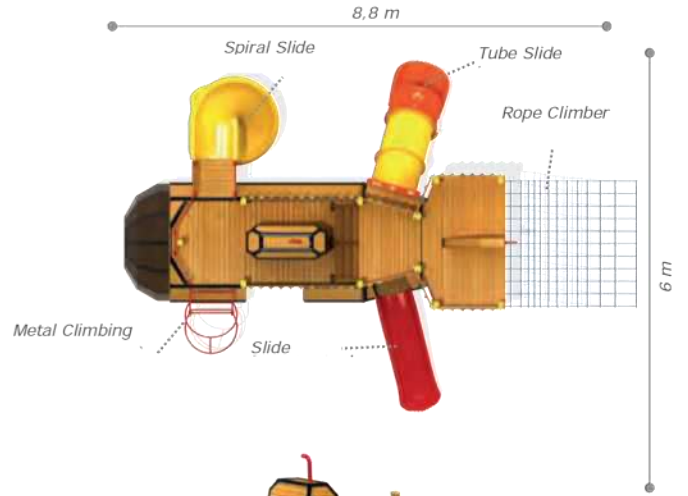
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 3,45 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 16,9x7,8m
-  Use Zone: 15,4x6,3m

### Activities

- Wooden train shaped body
- Train roof
- Wooden platform
- Wooden climbing
- Rope Bridge
- Adults swing and children swing



## Mas-155 Submarine



### Technical Specifications

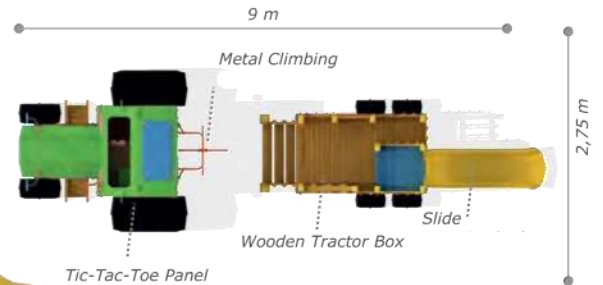
- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 3,90 m
- User Capacity: Up to 10 Children
- Safety Zone: 10,3x7,5m
- Use Zone: 8,8x6m

### Activities

- Wooden submarine shaped body
- Wooden platform
- Rope climbing • Pleksi glass
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Colorful polythene handrail



## Mas-156



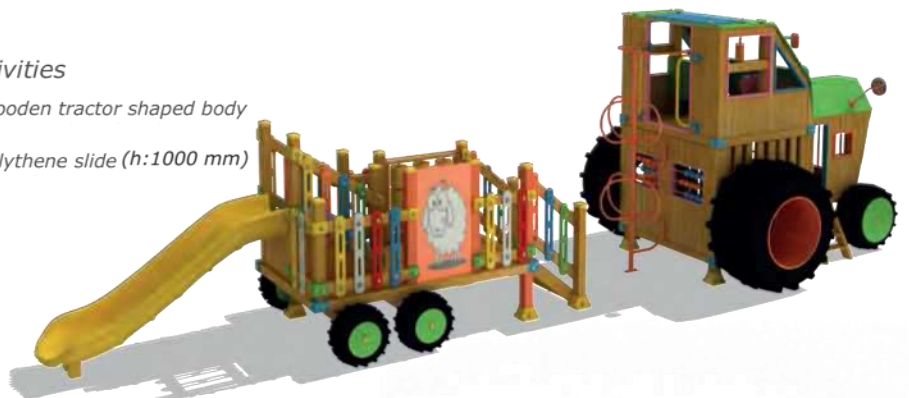
### Technical Specifications

- Impregnated Pine
- Polythene
- Powder Coating | Outdoor Coating
- Height: 2,65 m
- User Capacity: Up to 10 Children
- Safety Zone: 4,25x10,5m
- Use Zone: 2,75x9m

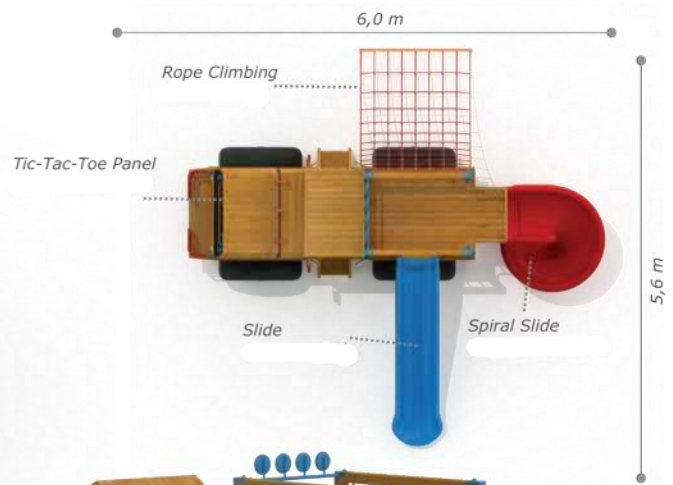
### Activities

- Wooden tractor shaped body
- Polythene slide (h:1000 mm)

- Colorful polythene handrail
- Metal climbing
- Tic-Tac-Toe panel
- Abacus



## Mas-157



### Technical Specifications



Impregnated Pine



Polythene



Metal Poles / Plastisol



Powder Coating | Outdoor Coating



Height: 2,70 m



User Capacity: Up to 15 Children



Safety Zone: 7,5x7,1m



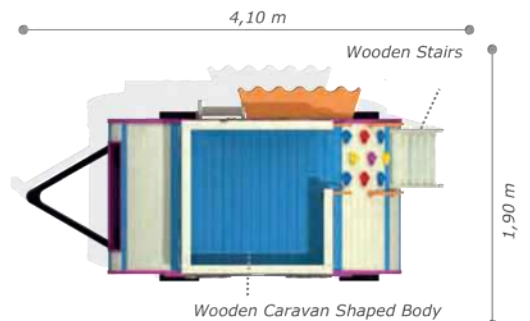
Use Zone: 6,0x5,6m

### Activities

- Wooden truck shaped body
- Polythene slide (h:1500 mm)
- Rope Climbing
- Abacus
- Polythene spiral slide



## Mas-158



### Technical Specifications



Impregnated Pine



Metal Poles



Powder Coating | Outdoor Coating



Height: 2,30 m



User Capacity: Up to 10 Children



Safety Zone: 5,60x3,40 m



Use Zone: 4,10x1,90m

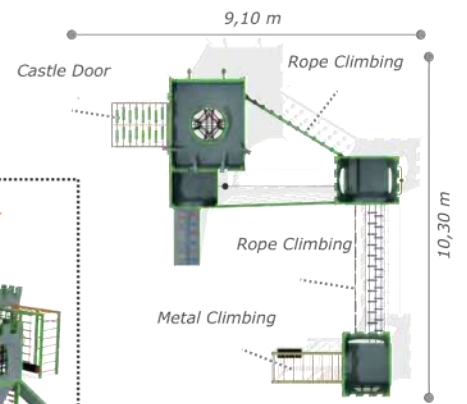
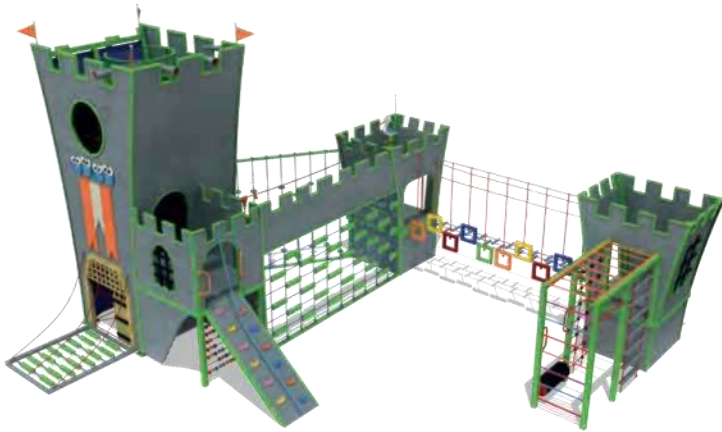
### Activities

- Wooden caravan shaped body
- Wooden stairs
- Various wooden and metal accessories



## Mas-159

## Castles



### Technical Specifications



Impregnated Pine



Polythene



Powder Coating | Outdoor Coating



Height: 5,80 m



User Capacity: Up to 20 Children



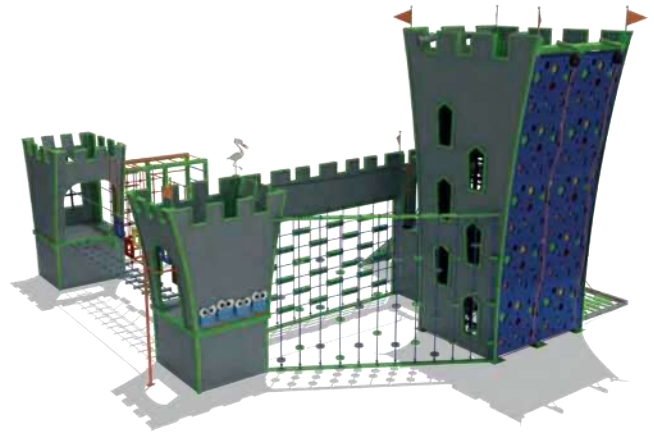
Safety Zone: 10,60x11,80 m



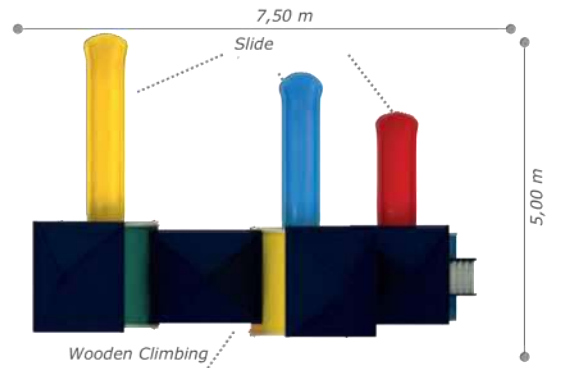
Use Zone: 9,10x10,30m

### Activities

- Wooden castle shaped body
- Rope climbing
- Metal climbing
- Wooden gym set



## Mas-160



### Technical Specifications



Impregnated Pine



Powder Coating | Outdoor Coating



Height: 4,30 m



User Capacity: Up to 10 Children



Safety Zone: 6,50x9,00m



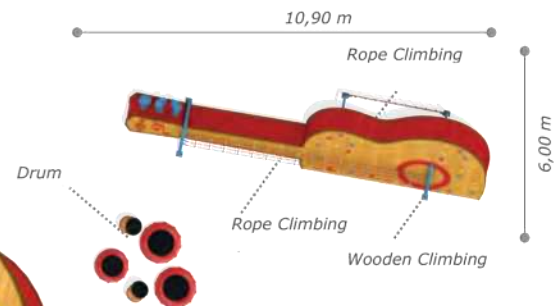
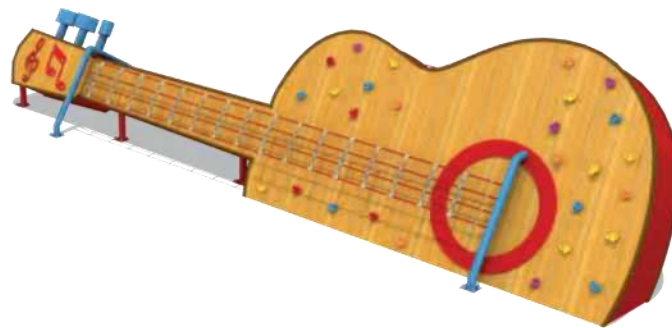
Use Zone: 5,00x7,50m

### Activities

- Wooden bended house shaped bodys
- Wooden platform
- Climbing
- Polythene slide (h:1000 mm)
- Polythene slide (h:1500 mm)
- Polythene slide (h:2000 mm)
- Tic-Tac-Toe panel
- Abacuse



## Mas-161



### Technical Specifications



Impregnated Pine



Powder Coating | Outdoor Coating



Height: 2,50 m



User Capacity: Up to 15 Children



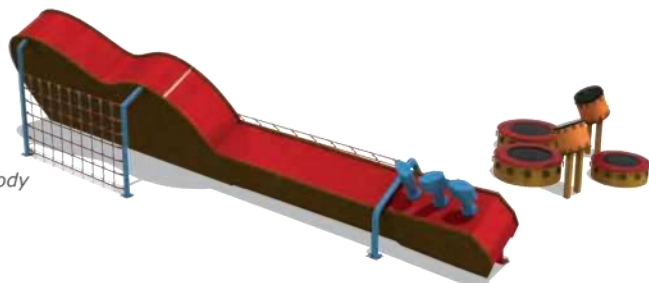
Safety Zone: 12,40x7,50 m



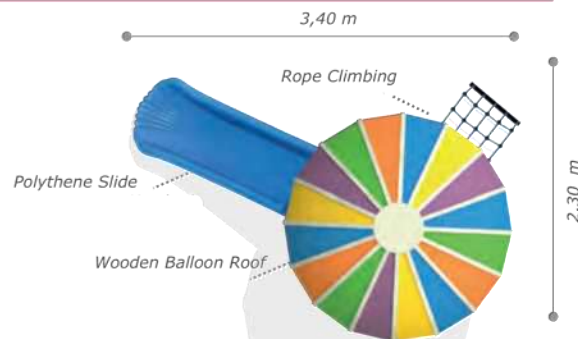
Use Zone: 10,90x6,00 m

### Activities

- Wooden guitar and drum shaped body
- Rope climbing
- Wooden climbing



## Mas-162



### Technical Specifications



Impregnated Pine



Powder Coating | Outdoor Coating



Height: 3,00 m



User Capacity: Up to 5 Children



Safety Zone: 4,90x3,80m



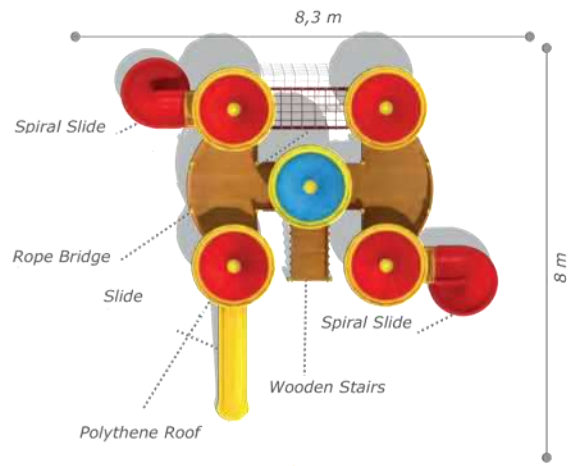
Use Zone: 3,40x2,30m

### Activities

- Wooden balloon shaped body
- Wooden platform ● Wooden basket
- Polythene slide (h:1000 mm)
- Rope climbing



## Mas-163



### Technical Specifications

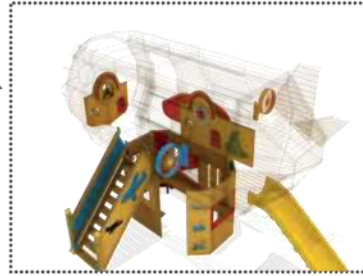
- Impregnated Pine
- Powder Coating | Outdoor Coating
- Height: 6,50 m
- User Capacity: Up to 25 Children
- Safety Zone: 9,80x9,50 m
- Use Zone: 8,3x8 m

### Activities

- Round wooden shaped castle
- Wooden platform
- Rope bridge
- Polythene spiral slide (h:1500 mm)
- Polythene slide (h:1500 mm)
- Colorful stairs with polythene handrail
- Polythene rocket roof



## Mas-164



### Technical Specifications

- Impregnated Pine
- Powder Coating | Outdoor Coating
- Height: 3,90 m
- User Capacity: Up to 20 Children
- Safety Zone: 9,15x6,25 m
- Use Zone: 7,65x4,75 m

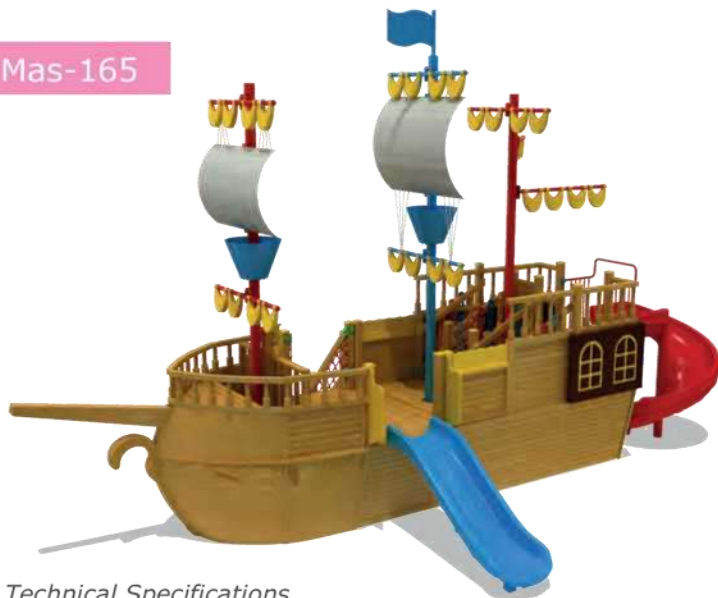
### Activities

- Round zeppelin shaped wooden structure
- Wooden platform ● Abacus
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)
- Tic-tac-toe-panel ● Plexi glass









## Mas-165

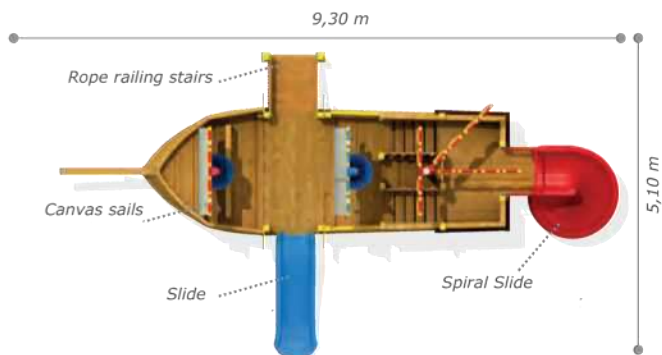


### Technical Specifications

-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 5,60 m
-  User Capacity: Up to 15 Children
-  Safety Zone: 10,80x6,60 m
-  Use Zone: 9,30x5,10m

### Activities

- Wooden ship shaped
- Wooden platform
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:1500 mm)



## Mas-166

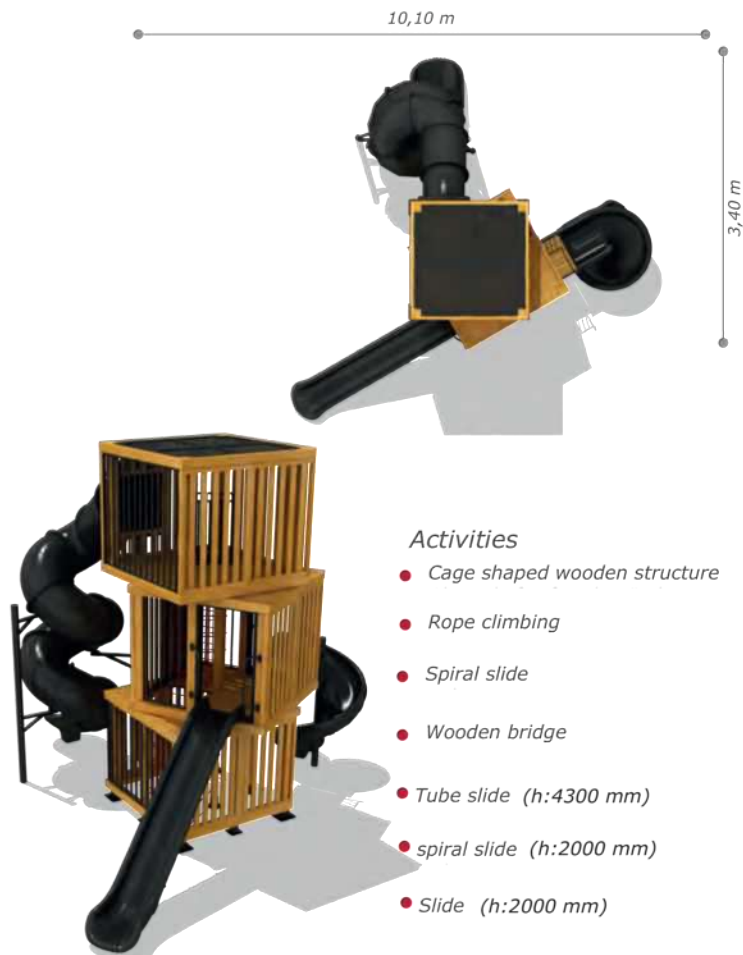


### Technical Specifications

-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 7,40 m
-  User Capacity: Up to 40 Children
-  Safety Zone: 11,60x4,90 m
-  Use Zone: 10,10x3,40 m

### Activities

- Cage shaped wooden structure
- Rope climbing
- Spiral slide
- Wooden bridge
- Tube slide (h:4300 mm)
- spiral slide (h:2000 mm)
- Slide (h:2000 mm)



# A DAY IN CITY





## Different Play Configuration,

 Fire station

Jungle

First Aid

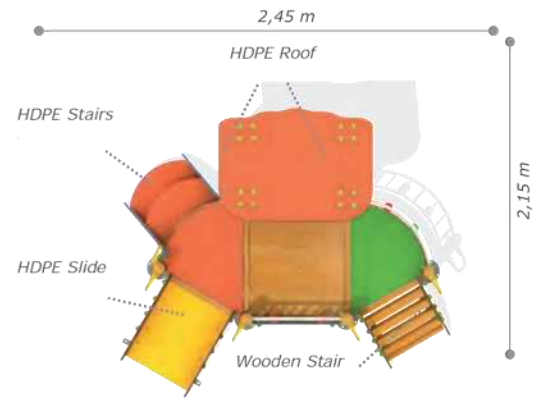
School

## Cylindrical Post Wooden Playground Equipment












## Mto-201



### Technical Specifications

-  Impregnated Pine
-  HDPE
-  Powder Coating
-  Outdoor Coating
-  Height: 1,70 m
-  User Capacity: Up to 6 Children
-  Safety Zone: 3,45x3,15 m
-  Use Zone: 2,45x2,15 m

### Activities

- HDPE platform
- Wooden platform
- HDPE stair
- HDPE roof
- HDPE slide (h:500 mm)



## Mto-202



### Technical Specifications

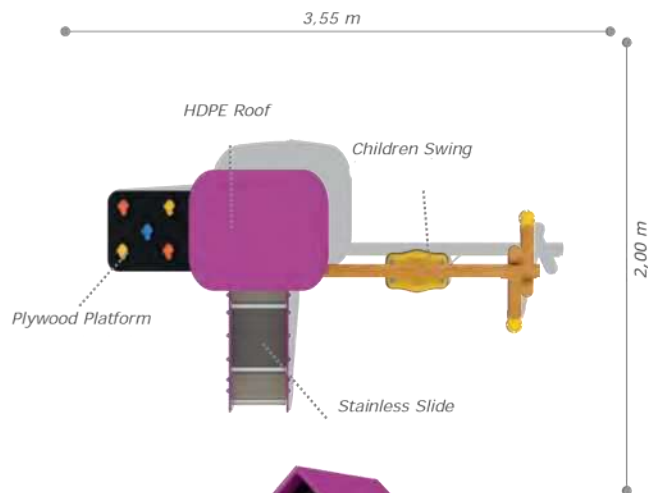
-  Impregnated Pine
-  HDPE
-  Stainless Sheet
-  Powder Coating
-  Outdoor Coating
-  Height: 2,20 m
-  User Capacity: Up to 6 Children
-  Safety Zone: 5,30x3,50 m
-  Use Zone: 3,80x2,00 m

### Activities

- Plywood platform
- HDPE climbing
- Stainless slide (h:600 mm)
- HDPE roof
- HDPE stair



## Mto-203



### Technical Specifications

Impregnated Pine | HDPE | Stainless Sheet

Powder Coating | Outdoor Coating

Height: 2,20 m

User Capacity: Up to 4 Children

Safety Zone: 5,05x3,50 m

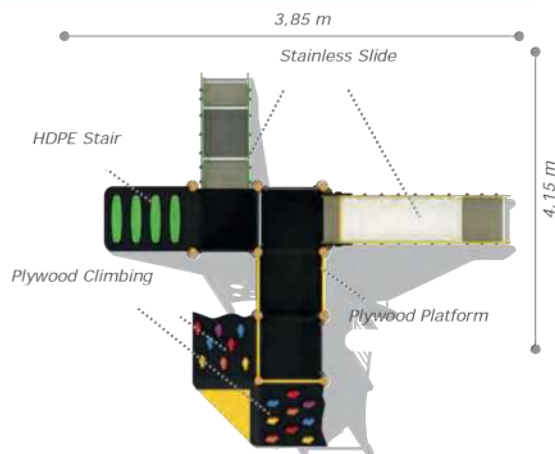
Use Zone: 3,55x2,00 m

### Activities

- HDPE house roof
- Plywood platform
- HDPE climbing
- Children swing
- Stainless slide (h:600 mm)



## Mto-204



### Technical Specifications

HDPE | Stainless Sheet

Impregnated Pine

Powder Coating | Outdoor Coating

Height: 2,20 m

User Capacity: Up to 10 Children

Safety Zone: 5,65x5,35 m

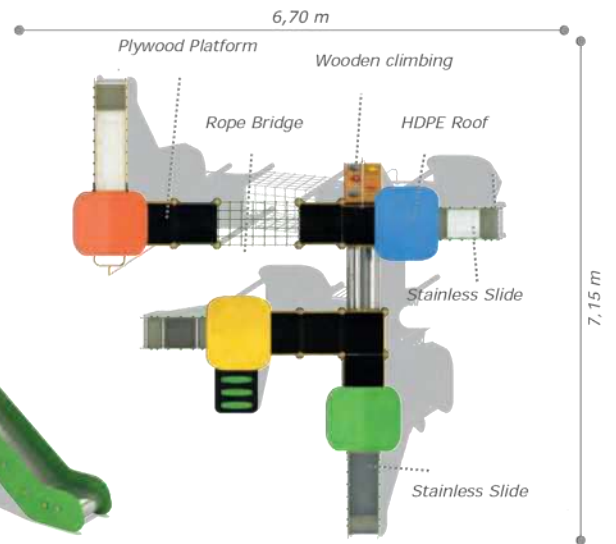
Use Zone: 4,15x3,85 m

### Activities

- Plywood platform
- Plywood climbing
- Stainless slide (h:600 mm)
- Stainless slide (h:1200 mm)
- Colorful stairs with HDPE handrail
- HDPE stair



## Mto-205



### Technical Specifications

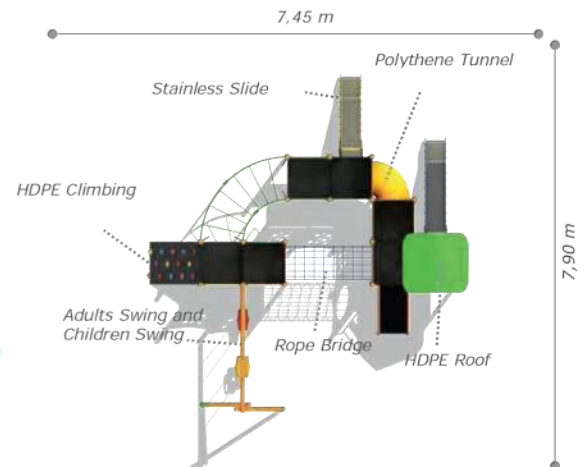
-  HDPE | Stainless Sheet
-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 2,85 m
-  User Capacity: Up to 20 Children
-  Safety Zone: 8,20x8,65 m
-  Use Zone: 6,70x7,15 m

### Activities

- HDPE roof
- Plywood platform
- HDPE climbing
- Rope bridge
- Stainless slide (h:1200 mm)
- Stainless slide (h:600 mm)
- Wooden Climbing
- Colorful stair with HDPE handrail



## Mto-206



### Technical Specifications

-  HDPE | Stainless Sheet
-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 3,40 m
-  User Capacity: Up to 15 Children
-  Safety Zone: 8,95x9,40 m
-  Use Zone: 7,45x7,90 m

### Activities

- Plywood platform
- Metal climbing
- HDPE Climbing
- Rope bridge
- Stainless slide (h:1200 mm)
- Stainless slide (h:1500 mm)
- HDPE roof
- Polythene tunnel
- Adults swing and children swing





## Mto-207

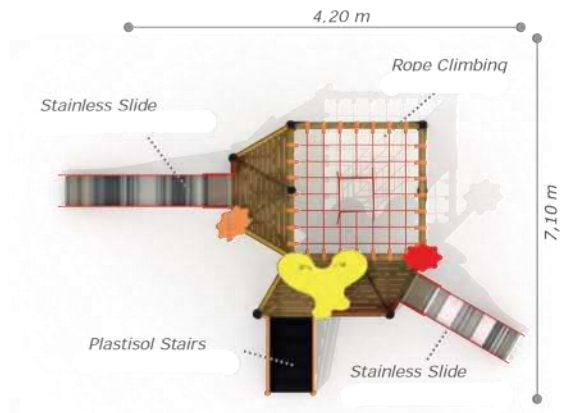


### Technical Specifications

-  HDPE | Stainless Sheet
-  Impregnated Pine
-  Powder Coating | Outdoor Coating
-  Height: 4,10 m
-  User Capacity: Up to 20 Children
-  Safety Zone: 5,70x8,60 m
-  Use Zone: 4,20x7,10 m

### Activities

- Wooden platform
- Rope climbing
- HDPE roof
- Stainless slide (h:1500 mm)
- Stainless slide (h:1200 mm)
- Plastisol stairs



## Mto-208

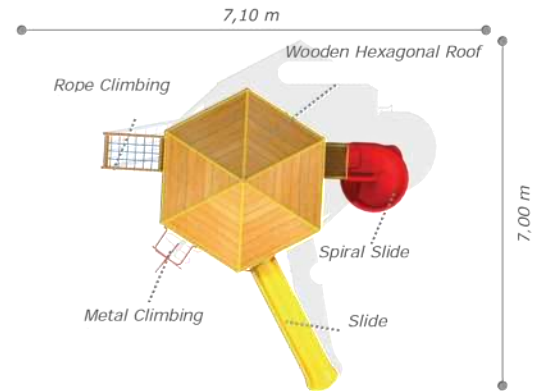


### Technical Specifications

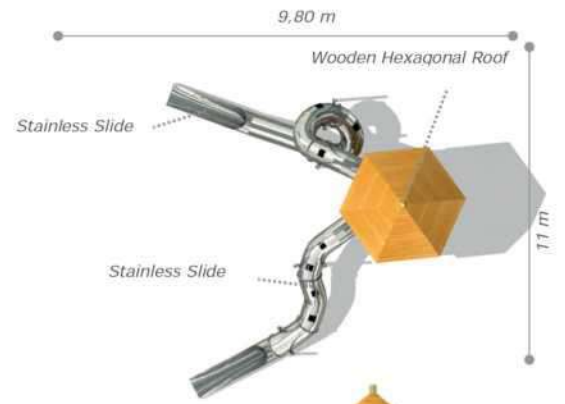
-  Impregnated Pine
-  Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,85 m
-  User Capacity: Up to 20 Children
-  Safety Zone: 8,50x8,60 m
-  Use Zone: 7,00x7,10m

### Activities

- Wooden platform
- Wooden hexagonal roof
- Metal climbing
- Slide (h:2000 mm)
- Spiral slide (h:2000 mm)



Mto-209



### Technical Specifications

- Impregnated Pine
- HDPE | Stainless Sheet
- Powder Coating | Outdoor Coating
- Height: 8,45 m
- User Capacity: Up to 20 Children
- Safety Zone: 11,30x12,50 m
- Use Zone: 9,80x11,00 m

### Activities

- Wooden platform
- Stainless slide (h: 3600 - 5200 mm)
- Wooden hexagonal roof





# Metal Playground Equipment













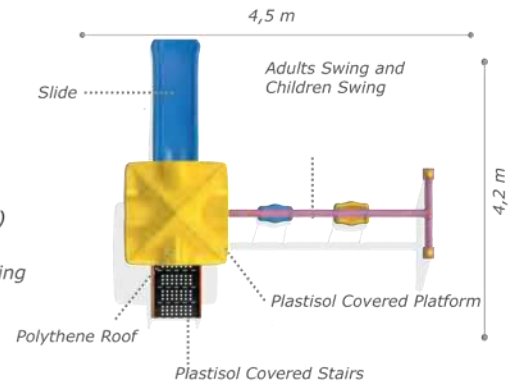


## Mds-101



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Adults swing and children swing
- Polythene roof



### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 3,5 m
- User Capacity: Up to 12 Children
- Safety Zone: 6x5,7 m Use Zone: 4,5x4,2 m



## Mds-102

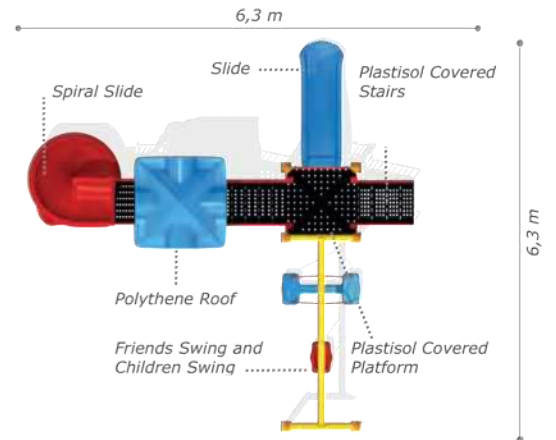


### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Friends swing and children swing
- Polythene roof
- Tic-Tac-Toe panel
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 18 Children
- Safety Zone: 7,8x7,8 m
- Use Zone: 6,3x6,3 m

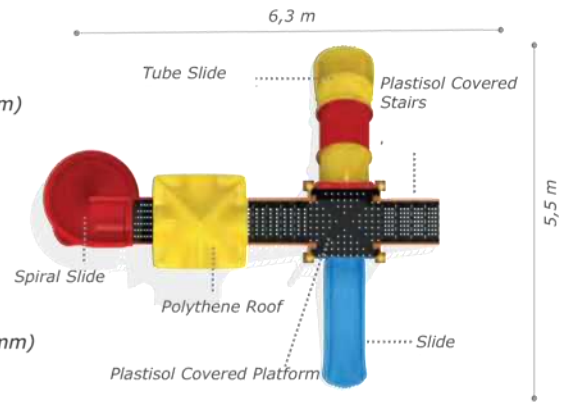


## Mds-103



### Activities

- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene roof



### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 18 Children
- Safety Zone: 7,8x7 m
- Use Zone: 6,3x5,5 m



## Mds-104

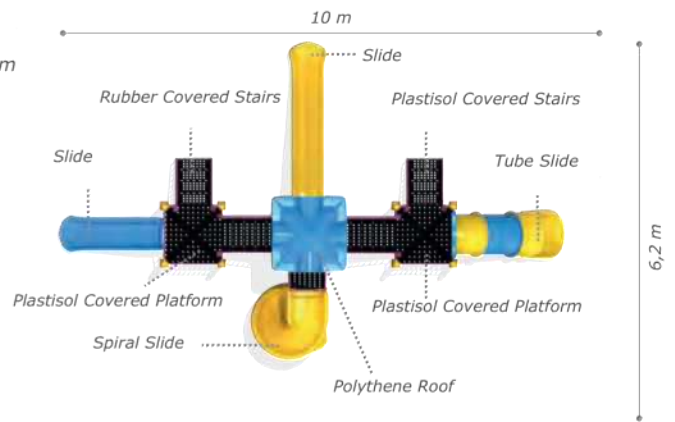


### Activities

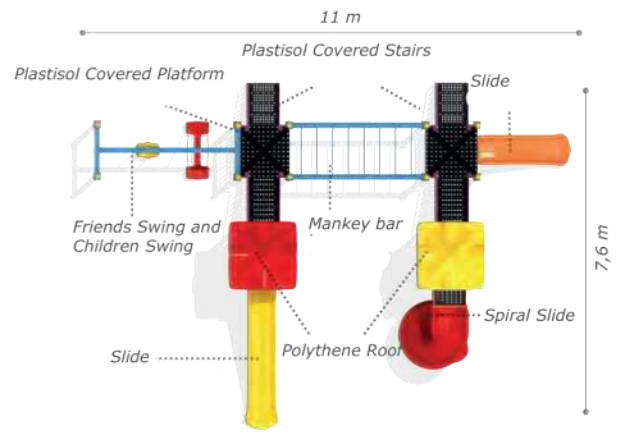
- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Tic-Tac-Toe panel

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 24 Children
- Safety Zone: 7,8x11,5 m
- Use Zone: 6,2x10 m



## Mds-105



### Activities

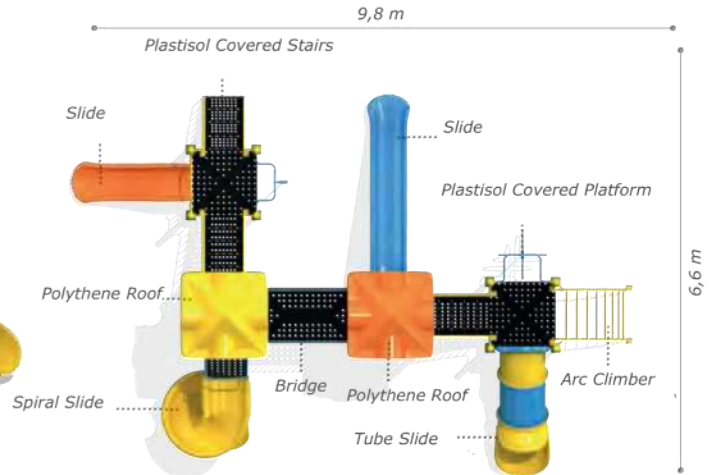
- Plastisol covered platform
- Tic-Tac-Toe panel
- Plastisol covered stairs
- Horizontal climbing set
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Mankey bar
- Friends swing and children swing

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 26 Children
- Safety Zone: 9,1x12,5 m
- Use Zone: 7,6x11 m



## Mds-106



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Arc climber
- Bridge
- Tic-Tac-Toe panel

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 24 Children
- Safety Zone: 8,1x11,3 m
- Use Zone: 6,6x9,8 m



## Mds-107

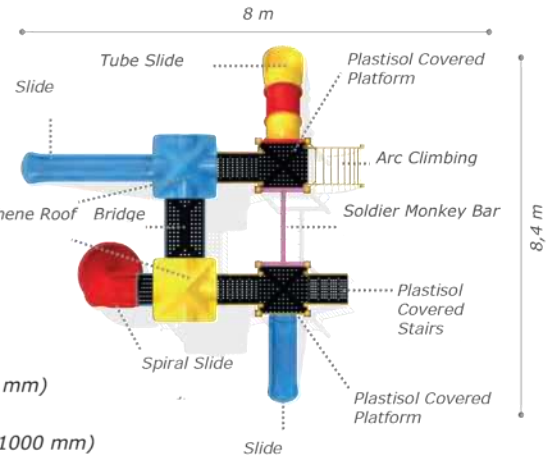


### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Bridge
- Soldier Monkey bar
- Tic-Tac-Toe panel
- Arc climbing

### Technical Specifications

- |  |  |
|--|--|
|  Metal Poles    |  User Capacity: Up to 28 Children |
|  Powder Coating |  Safety Zone: 9,9x9,5 m           |
|  Height: 4,2 m  |  Use Zone: 8,4x8,0 m              |





## Mds-108

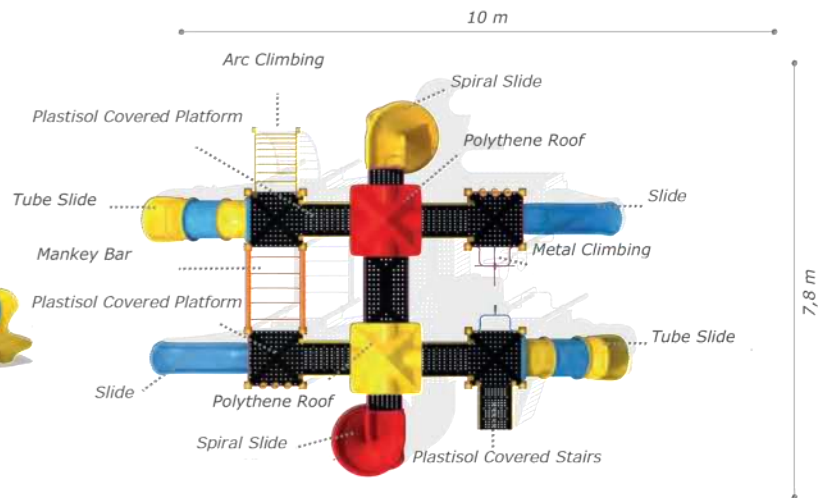


### Activities

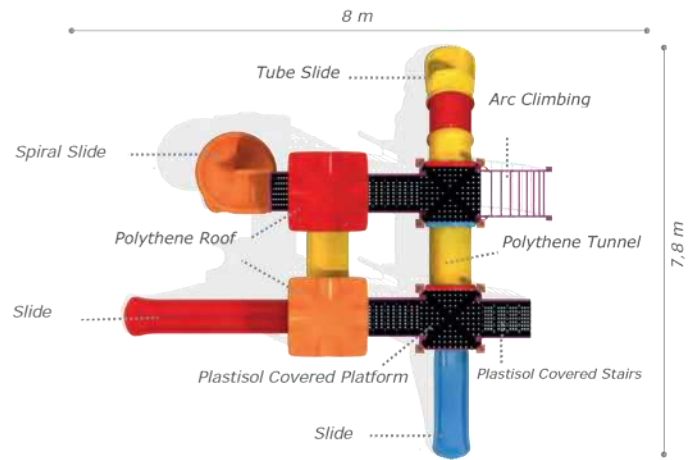
- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Monkey bar
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Arc climbing
- Tic-Tac-Toe panel
- Bridge
- Horizontal climbing set
- Metal climbing

### Technical Specifications

- |  |  |
|--|--|
|  Metal Poles    |  User Capacity: Up to 32 Children |
|  Powder Coating |  Safety Zone: 9,3x11,5 m          |
|  Height: 4,2 m  |  Use Zone: 7,8x10 m               |



## Mds-109



### Activities

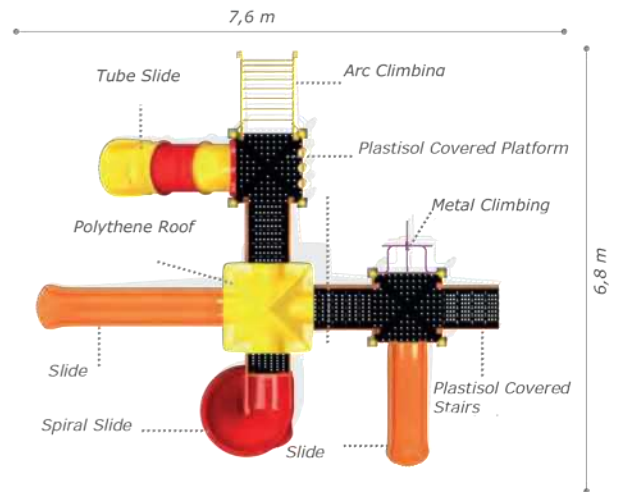
- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Tic-Tac-Toe panel
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene tunnel
- Polythene roof
- Arc climbing

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 26 Children
- Safety Zone: 9,5x9,3 m
- Use Zone: 8x7,8 m



## Mds-110



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Arc climbing
- Tic-Tac-Toe panel
- Metal climbing

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 22 Children
- Safety Zone: 8,3x9,1 m
- Use Zone: 6,8x7,6 m









## Mds-111



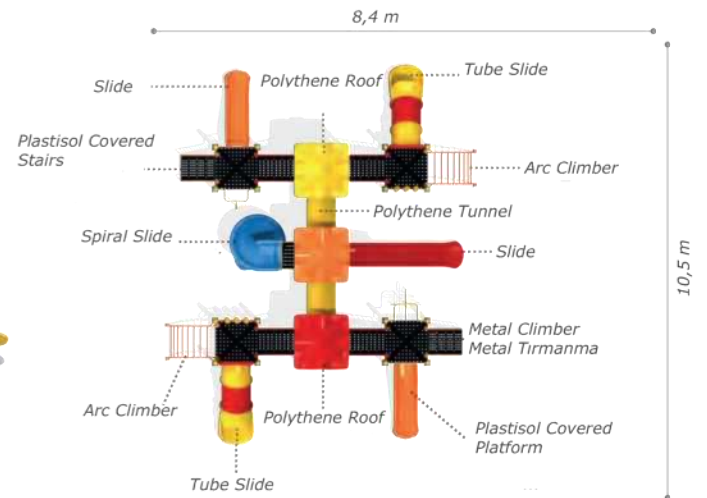
### Activities

- Plastisol covered platform

### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,2 m
-  User Capacity: Up to 35 Children
-  Safety Zone: 9,9x12m
-  Use Zone: 8,4x10,5 m

- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene tunnel
- Polythene roof
- Metal climber
- Arc climber
- Tic-Tac-Toe panel



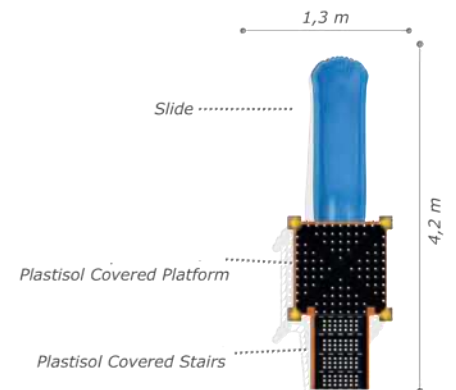
## Mds-112

### Technical Specifications

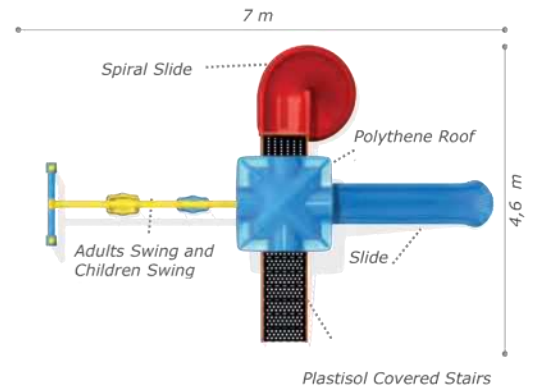
-  Metal Poles
-  Powder Coating
-  Height: 2,5 m
-  User Capacity: Up to 5 Children
-  Safety Zone: 2,8x5,7 m
-  Use Zone: 1,3x4,2 m

### Activities







- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1000 mm)



## Mds-113



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,9 m
-  User Capacity: Up to 5 Children
-  Safety Zone: 8,50x6,10 m
-  Use Zone: 7x4,60 m

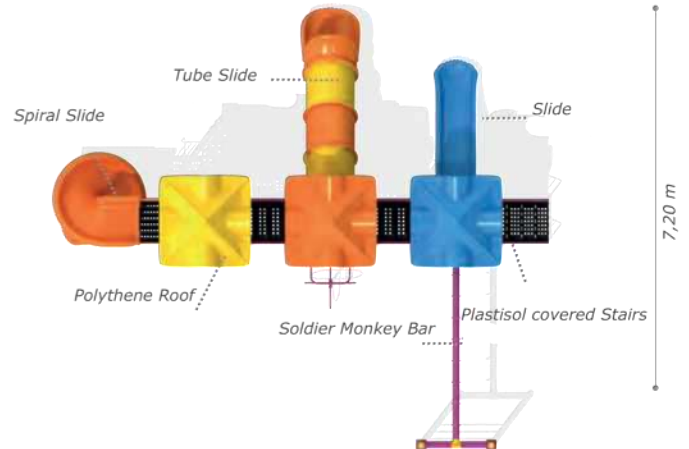
### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)
- Adults swing and children swing









8,10 m

## Mds-114 / Tip 1



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,2 m
-  User Capacity: Up to 26 Children
-  Safety Zone: 9,60x8,70 m
-  Use Zone: 8,10x7,20 m

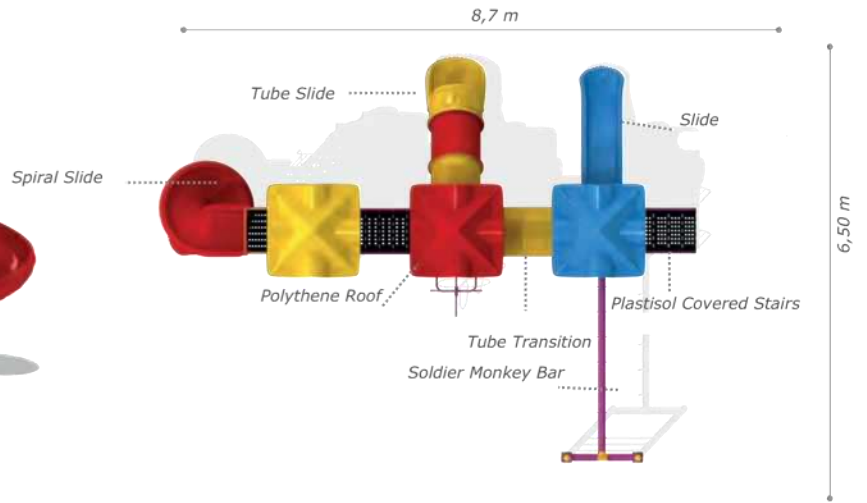
### Activities

- Plastisol covered platform
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Metal climber
- Plastisol covered stairs
- Tic-Tac-Toe panel
- Commando monkey bar





## Mds-115 / Tip 2



### Activities

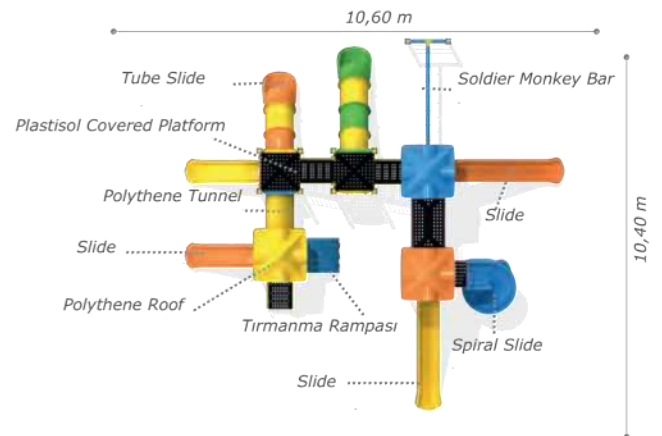
- Plastisol covered platform
- Tic-Tac-Toe panel
- Colorful metal handrail
- Commando monkey bar
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Tube Transition
- Metal climber
- Plastisol covered stairs

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 22 Children
- Safety Zone: 10,20 x8,00 m
- Use Zone: 8,70x6,50 m



## Mds-116 / Tip 3



### Activities

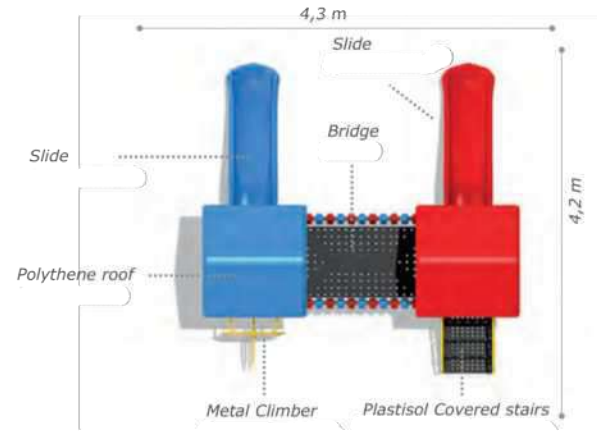
- Plastisol covered platform
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1500 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene roof
- Polythene tunnel
- Soldier monkey bar
- Polythene Slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene Climber
- Plastisol covered stairs
- Tube transition

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 26 Children
- Safety Zone: 12,10x11,90 m
- Use Zone: 10,60x10,40 m









## Mds-400



### Activities

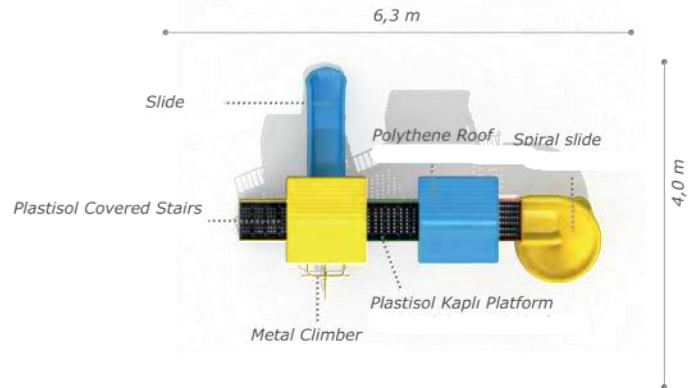
- Plastisol covered platform

### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,5 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 5,8x6,2 m
-  Use Zone: 4,3x5,7 m
- Plastisol covered stairs
- Polythene home roof
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Plastisol covered bridge
- Polythene handrail









## Mds-401



### Activities

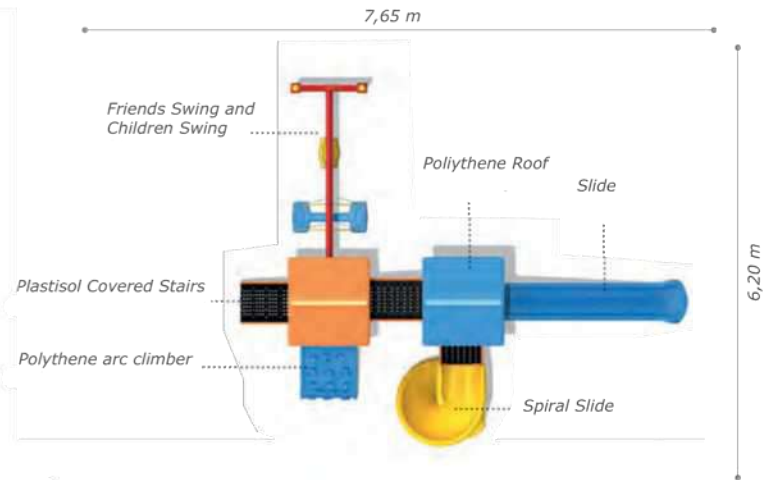
- Plastisol covered platform

### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,3 m
-  User Capacity: Up to 22 Children
-  Safety Zone: 7,8x5,5 m
-  Use Zone: 6,3x4,0 m
- Plastisol covered stairs
- Polythene home roof
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene handrail
- Metal climber



## Mds-402



### Activities

- Plastisol covered platform

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,3 m
- User Capacity: Up to 11 Children
- Safety Zone: 9,15x7,70 m
- Use Zone: 7,65x6,20 m

- Plastisol covered stairs

- Polythene arc climber

- Polythene home roof

- Colorful metal handrail

- Polythene handrail

- Polythene slide (h:2000 mm)

- Polythene spiral slide (h:2000 mm)



- Friends swing and children swing

## Mds-403



### Activities

- Adults swing and children swing

- Plastisol covered platform

- Plastisol covered stairs

- Polythene slide (h:2000 mm)

- Polythene spiral slide (h:2000 mm)

- Polythene tube slide (h:1500 mm)

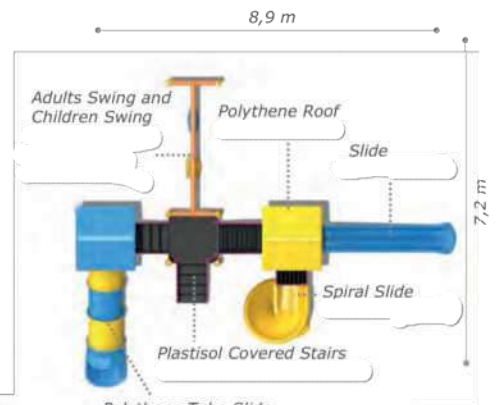
- Polythene home roof

- Colorful metal handrail

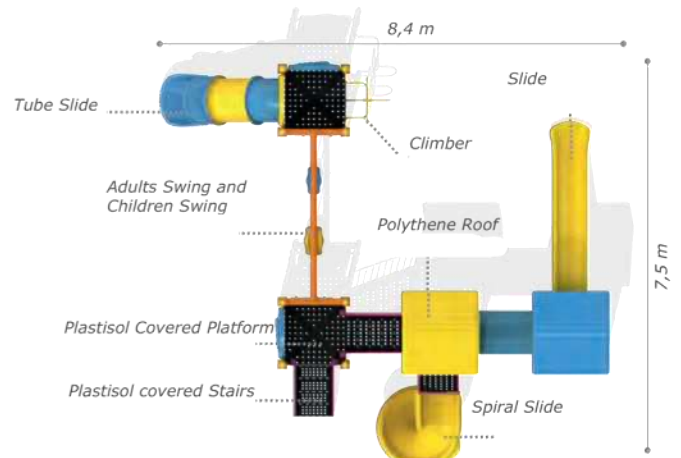
- Polythene handrail

### Technical Specifications







- Metal Poles
- Powder Coating
- Height: 4,3 m
- User Capacity: Up to 18 Children
- Safety Zone: 8,7x10,4 m
- Use Zone: 7,2x8,9 m



## Mds-404



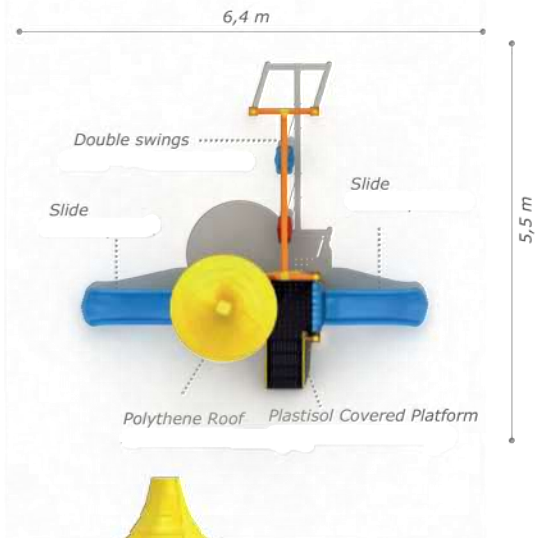
### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,3 m
-  User Capacity: Up to 22 Children
-  Safety Zone: 9,9x8,9 m
-  Use Zone: 8,4x7,5 m







- #### Activities
- Polythene spiral slide (h:2000 mm)
  - Plastisol covered platform
  - Polythene slide (h:2000 mm)
  - Plastisol covered stairs
  - Polythene home roof
  - Polythene tube slide (h:1000 mm)
  - Polythene tunnel
  - Colorful metal handrail
  - Polythene handrail
  - Tic-Tac-Toe panel
  - Metal climber
  - Adults swing and children swing



## Mds-405



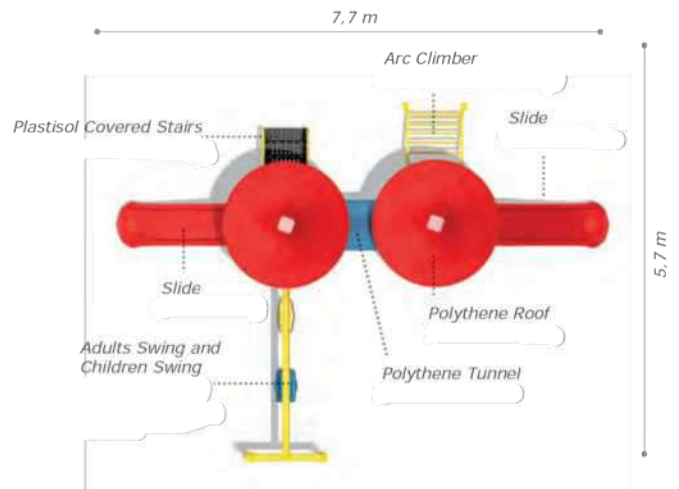
### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,9 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 7x7,9 m
-  Use Zone: 5,5x6,4 m

- #### Activities
- Plastisol covered platform
  - Plastisol covered stairs
  - Polythene castle roof
  - Colorful metal handrail
  - Polythene handrail
  - Polythene slide (h:1000 mm)
  - Adults swing and children swing



## Mds-406



### Technical Specifications



Metal Poles



Powder Coating



Height: 3,9 m



User Capacity: Up to 14 Children



Safety Zone: 7,2x9,2 m



Use Zone: 5,7x7,7 m

### Activities

- Plastisol covered platform
- Polythene handrail
- Plastisol covered stairs
- Polythene castle roof
- Polythene tube tunnel
- Polythene slide (h:1000 mm)
- Colorful metal handrail
- Adults swing and children swing
- Arc climber

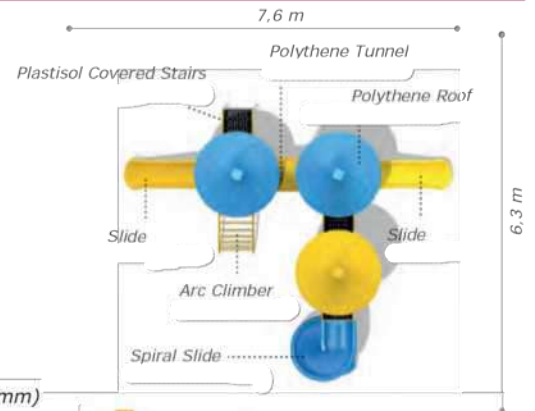


## Mds-407



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Polythene castle roof
- Polythene tunnel
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)



### Technical Specifications



Metal Poles



Powder Coating



Height: 4,7 m



User Capacity: Up to 33 Children



Safety Zone: 9,1x7,8 m



Use Zone: 7,6x6,3 m

- Colorful metal handrail
- Polythene handrail
- Arc climber
- Oxo panel



## Mds-408



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Polythene castle roof

● Plastisol covered bridge

● Colorful metal handrail

● Polythene handrail

● Polythene spiral slide (h:2000 mm)

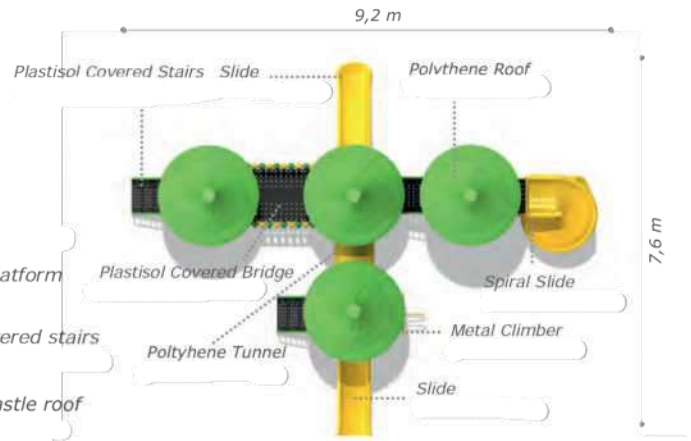
● Polythene slide (h:1000 mm)

● Metal Climber

● Polythene tunnel

### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,7 m
-  User Capacity: Up to 26 Children
-  Safety Zone: 10,7x9,1m
-  Use Zone: 9,2x7,6 m



## Mds-409



### Activities

- Plastisol covered platform
- Colorful metal handrail

● Plastisol covered stairs

● Polythene handrail

● Polythene castle roof

● Metal climber






● Polythene tunnel

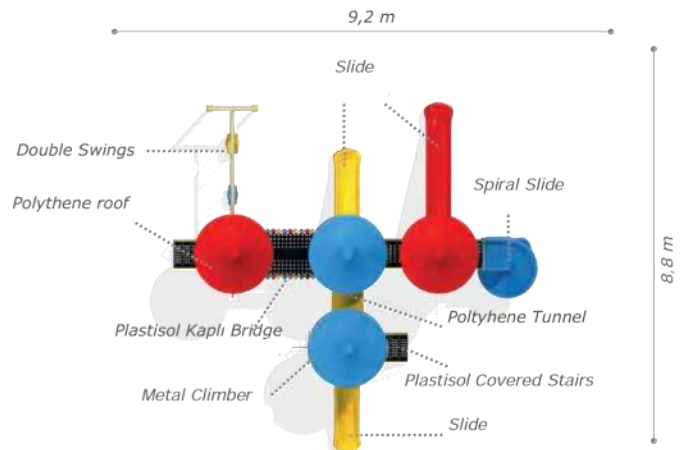
● Polythene spiral slide (h:2000 mm)

● Polythene slide (h:1000 mm)

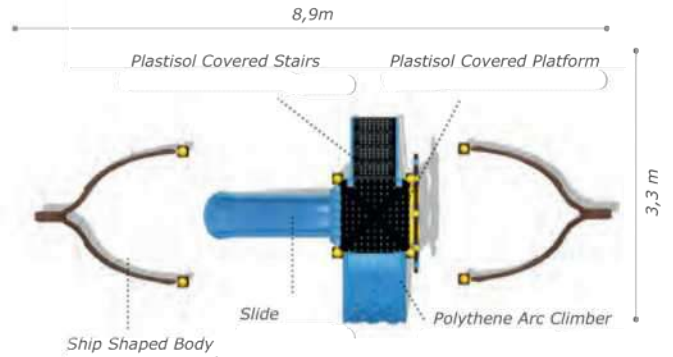
● Polythene slide (h:2000 mm)

### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,7 m
-  User Capacity: Up to 32 Children
-  Safety Zone: 10,7x10,3 m
-  Use Zone: 9,2x8,8 m



## Mds-410



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,6 m
-  User Capacity: Up to 14 Children
-  Safety Zone: 10,4x4,8m
-  Use Zone: 8,9x3,3 m

### Activities

- Polythene ship shaped body
- Plastisol covered platform
- Plastisol covered stairs
- Polythene arc climber
- Colorful metal handrail
- Polythene handrail
- Polythene slide (h:1000 mm)

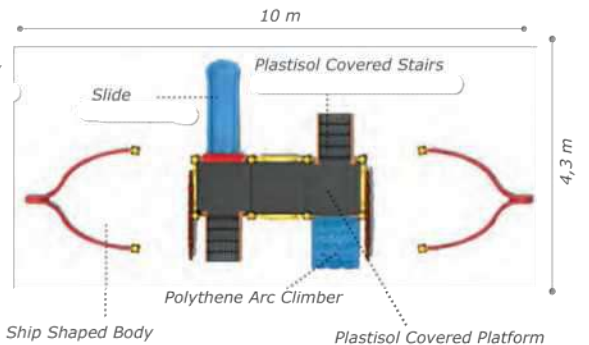


## Mds-411








### Activities

- Polythene ship shaped body
- Plastisol covered platform
- Plastisol covered stairs
- Polythene arc climber
- Colorful metal handrail
- Polythene handrail
- Polythene slide (h:1000 mm)



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,6 m
-  User Capacity: Up to 22 Children
-  Safety Zone: 11,5x5,8 m
-  Use Zone: 10x4,3 m



## Mds-412

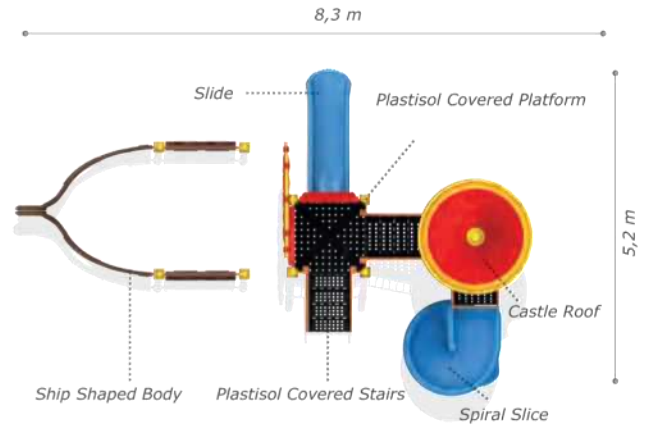


### Activities

- Polythene ship shaped body

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 5,0 m
- User Capacity: Up to 22 Children
- Safety Zone: 9,8x6,7 m
- Use Zone: 8,3x5,2 m
- Polythene castle roof
- Plastisol covered platform
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Plastisol covered stairs
- Polythene handrail • Colorful metal handrail



## Mds-413

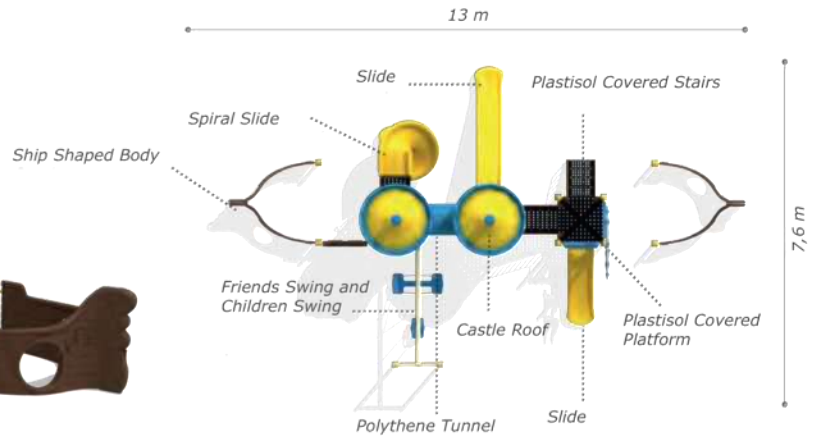


### Activities

- Polythene ship shaped body

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 5,0 m
- User Capacity: Up to 30 Children
- Safety Zone: 9,1x14,5 m
- Use Zone: 7,6x13 m
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene castle roof
- Plastisol covered platform
- Plastisol covered stairs
- Friends swing and children swing
- Colorful metal handrail
- Polythene handrail
- Polythene tunnel





## Mds-414



### Activities

- Polythene ship shaped body
- Polythene arc climber

### Technical Specifications

Metal Poles

Powder Coating

Height: 5,0 m

User Capacity: Up to 30 Children

Safety Zone: 13,4x10 m

Use Zone: 11,9x8,5 m

- Polythene castle roof

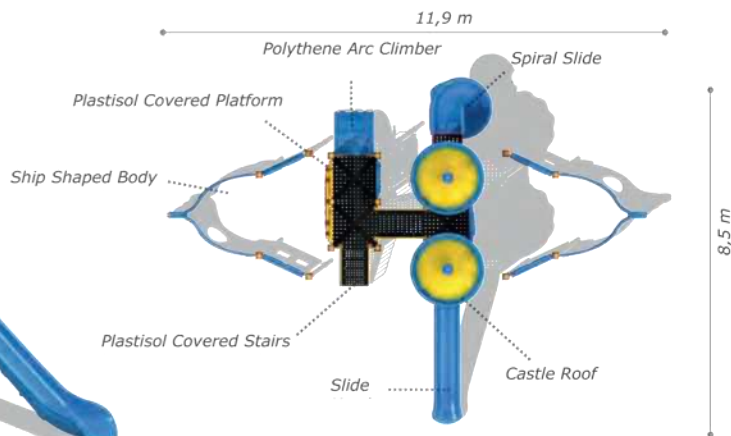
- Plastisol covered platform

- Plastisol covered stairs

- Colorful metal handrail

- Polythene spiral slide (h:2000 mm)

- Polythene slide (h:2000 mm)



## Mds-415



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Polythene palm roof
- Colorful metal handrail
- Polythene handrail
- Polythene tube slide (h:1000 mm)
- Polythene slide (h:1000 mm)
- Polythene arc climber

### Technical Specifications

Metal Poles

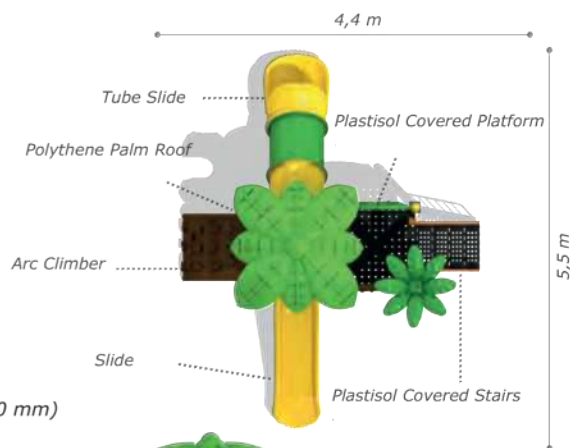
Powder Coating

Height: 3,5 m

User Capacity: Up to 10 Children

Safety Zone: 5,9x7 m

Use Zone: 4,4x5,5 m



## Mds-416

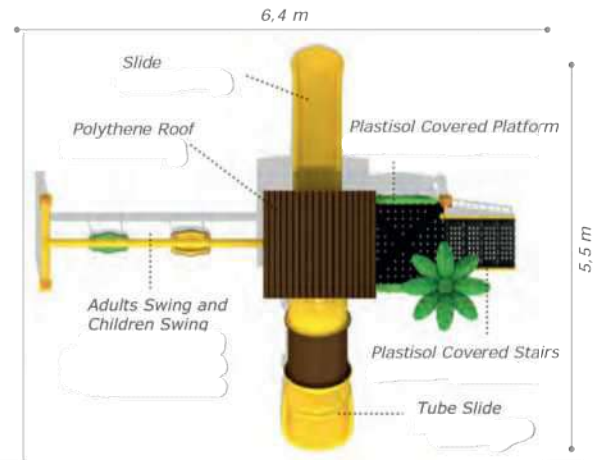


### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,2 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 7,9x7 m
-  Use Zone: 6,4x5,5 m

### Activities

- Plastisol covered platform
- Polythene stairs
- Polythene wooden shaped roof
- Adults swing and children swing
- Polythene tube slide (h:1000 mm)
- Polythene slide (h:1000 mm)
- Colorful metal handrail
- Polythene handrail



## Mds-417

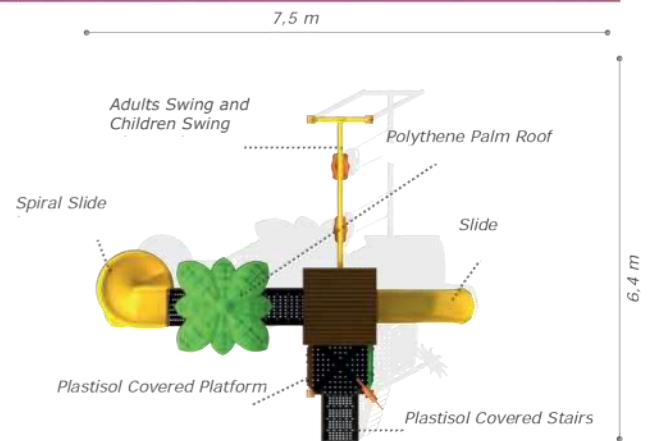


### Technical Specifications

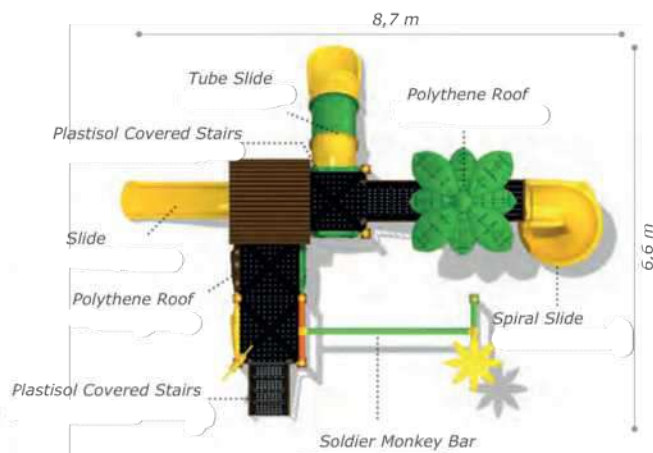
-  Metal Poles
-  Powder Coating
-  Height: 4,3 m
-  User Capacity: Up to 22 Children
-  Safety Zone: 7,9x9 m
-  Use Zone: 6,4x7,5 m

### Activities

- Plastisol covered platform
- Polythene palm roof
- Polythene wooden shaped roof
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Adults swing and children swing
- Polythene handrail
- Plastisol stairs



## Mds-418



### Activities

- Plastisol covered platform
- Colorful metal handrail

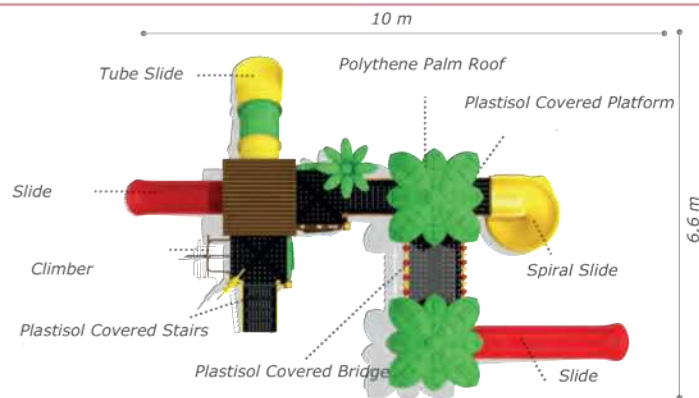
### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,3 m
- User Capacity: Up to 24 Children
- Safety Zone: 10,2x8,1 m
- Use Zone: 8,7x6,6 m

- Plastisol covered stairs
- Polythene palm roof
- Polythene wooden shaped roof
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene handrail
- Soldier monkey bar



## Mds-419



### Activities

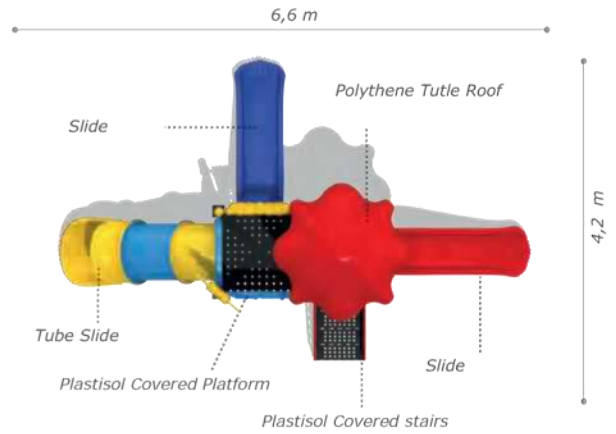
- Plastisol covered platform
- Polythene wooden shaped roof
- Polythene spiral slide (h:2000 mm)
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:2000 mm)
- Polythene palm roof
- Polythene handrail
- Polythene slide (h:1000 mm)
- Metal climber
- Plastisol covered bridge
- Polythene tube slide (h:1000 mm)

### Technical Specifications

- Metal Poles
- User Capacity: Up to 32 Children
- Powder Coating
- Safety Zone: 11,5x8,1 m
- Height: 4,3 m
- Use Zone: 10x6,6 m



## Mds-420



### Technical Specifications

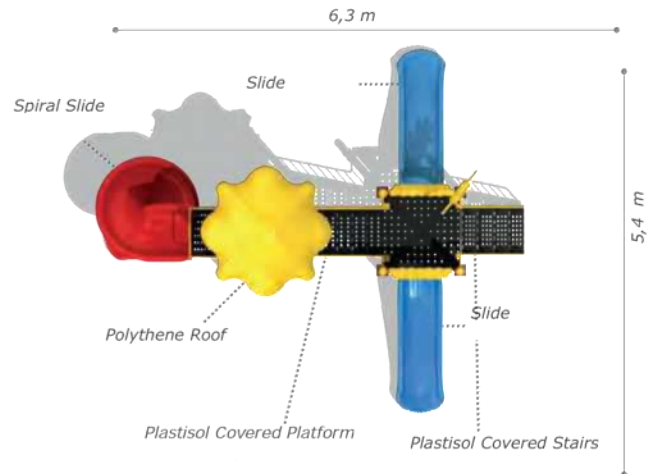
-  Metal Poles
-  Powder Coating
-  Height: 3,5 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 8,1x5,7 m
-  Use Zone: 6,6x4,2 m

### Activities



- Plastisol covered platform ● Polythene turtle roof
- Plastisol covered stairs ● Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene handrail
- Polythene turtle roof



## Mds-421



### Technical Specifications

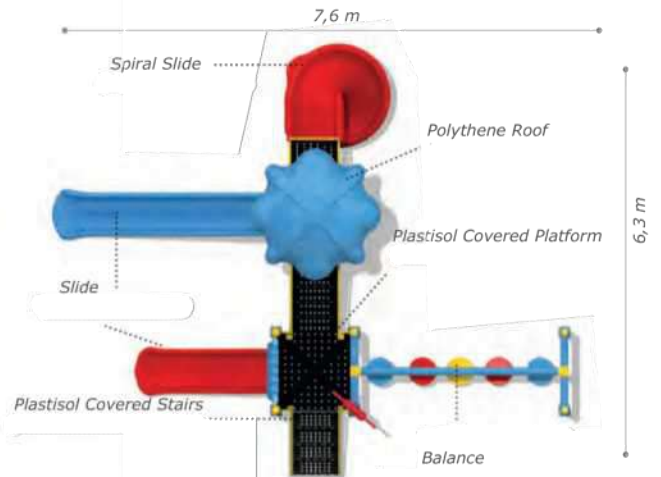
-  Metal Poles
-  Powder Coating
-  Height: 4,2 m
-  User Capacity: Up to 14 Children
-  Safety Zone: 7,8x6,9 m
-  Use Zone: 6,3x5,4 m

### Activities

- Plastisol covered platform ● Polythene handrail
- Plastisol covered stairs
- Polythene turtle roof
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene playground



## Mds-422



### Activities

- Plastisol covered platform
- Polythene handrail

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 20 Children
- Safety Zone: 7,8x9,1 m
- Use Zone: 6,3x7,6 m

- Plastisol covered stairs
- Polythene playhouse
- Polythene turtle roof
- Balance
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)

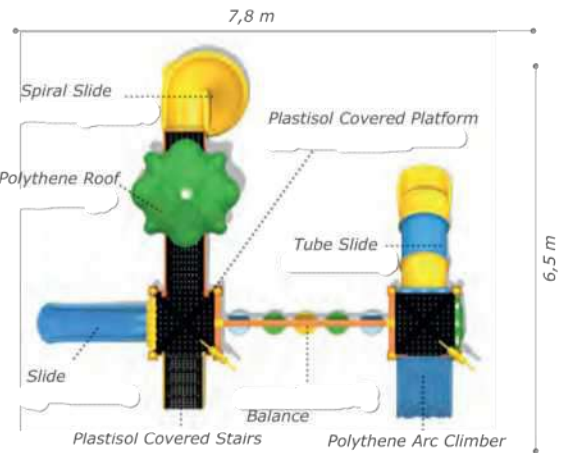


## Mds-423



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Polythene turtle roof
- Colorful metal handrail
- Polythene arc climber
- Polythene handrail
- Polythene spiral slide (h:2000 mm)
- Polythene playhouse
- Balance
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)

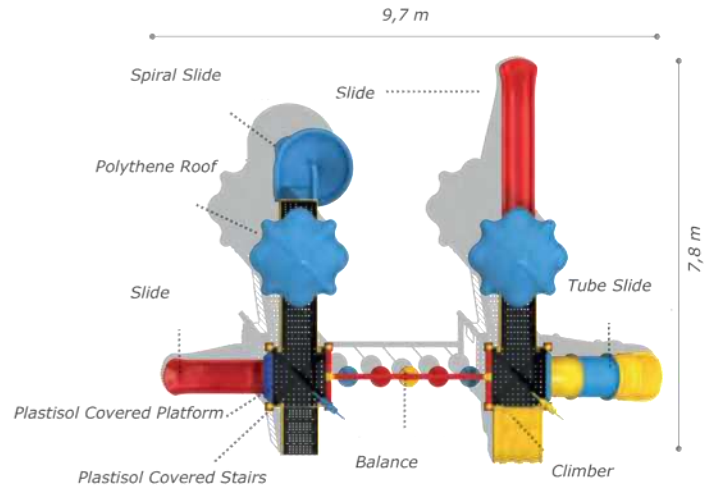


### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 5 Children
- Safety Zone: 9,3x8 m
- Use Zone: 7,8x6,5 m



## Mds-424



### Activities

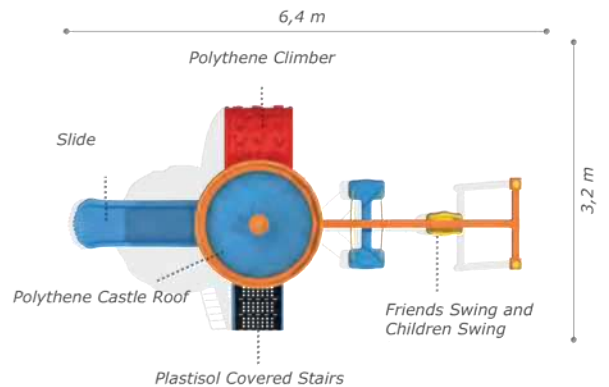
- Plastisol covered platform
- Polythene arc climber
- Polythene playhouse
- Plastisol covered stairs
- Polythene handrail
- Balance
- Polythene turtle roof
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:2000 mm)
- Polythene slide (h:1000 mm)

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 28 Children
- Safety Zone: 11,2x9,5 m
- Use Zone: 9,7x7,8 m



## Mds-425



### Activities

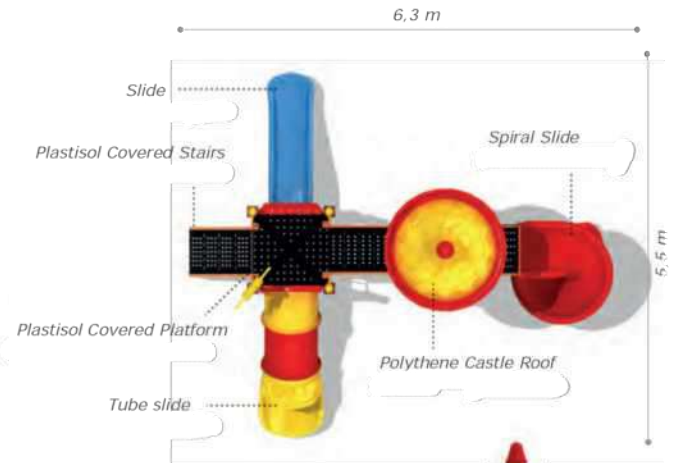
- Plastisol covered platform
- Friends swing and children swing
- Plastisol covered stairs
- Polythene handrail
- Polythene arc climber
- Tic-Tac-Toe panel
- Polythene castle roof
- Colorful metal handrail
- Polythene slide (h:1000 mm)

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,2 m
- User Capacity: Up to 10 Children
- Safety Zone: 7,9x4,7 m
- Use Zone: 6,4x3,2 m



## Mds-426



### Technical Specifications

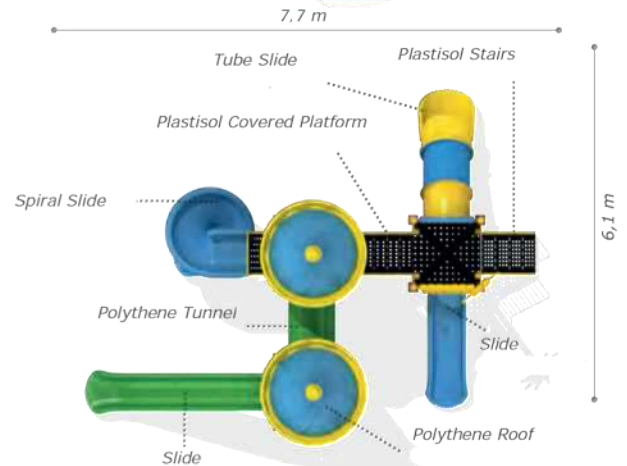
- Metal Poles
- Powder Coating
- Height: 5,0 m
- User Capacity: Up to 16 Children
- Safety Zone: 7,8x7 m
- Use Zone: 6,3x5,5 m

### Activities

- Plastisol covered platform
- Polythene handrail
- Plastisol covered stairs
- Polythene castle roof
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)



## Mds-427



### Activities

- Plastisol covered platform
- Polythene tunnel
- Polythene spiral slide (h:2000 mm)
- Plastisol covered stairs
- Colorful metal handrail
- Polythene slide (h:2000 mm)
- Polythene castle roof
- Tic-Tac-Toe panel
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)

### Technical Specifications

- Metal Poles
- User Capacity: Up to 26 Children
- Powder Coating
- Safety Zone: 9,5x7,6 m
- Height: 5,0 m
- Use Zone: 8x6,1 m



## Mds-428

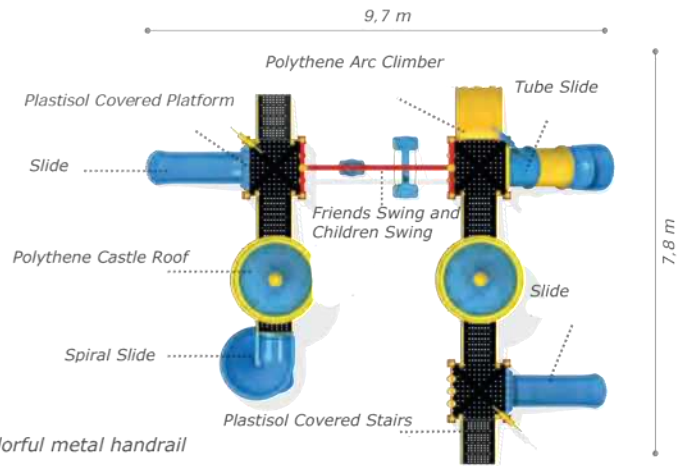


### Activities

- Plastisol covered platform
- Colorful metal handrail
- Friends swing and children swing
- Polythene covered stairs
- Polythene castle roof
- Tic-Tac-Toe panel
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 5,0 m
- User Capacity: Up to 36 Children
- Safety Zone: 10,3x11,2 m
- Use Zone: 7,8x9,7 m



## Mds-429

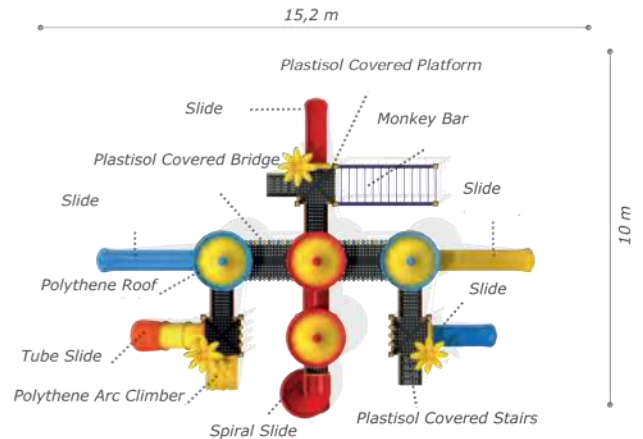


### Activities

- Plastisol covered platform
- Polythene covered stairs
- Monkey bar
- Polythene covered stairs
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene slide (h:2000 mm)
- Polythene tube slide (h:1000 mm)
- Polythene tunnel
- Colorful metal handrail
- Plastisol bridge
- Polythene arc climber
- Polythene castle roof

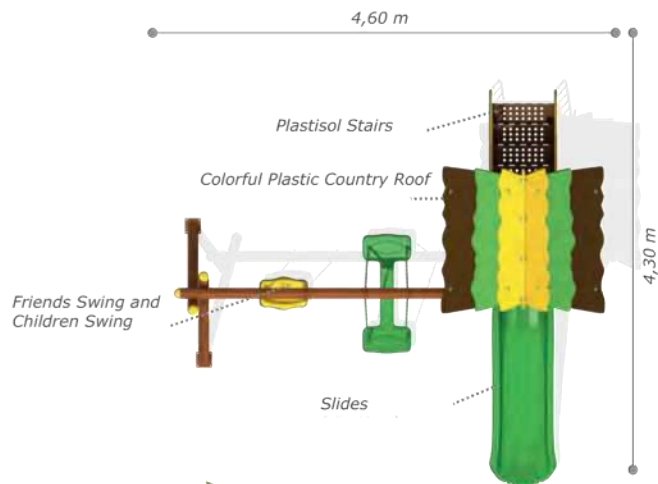
### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 5,0 m
- User Capacity: Up to 55 Children
- Safety Zone: 16,7x11,5 m
- Use Zone: 15,2x10 m





## Mds-430



### Technical Specifications

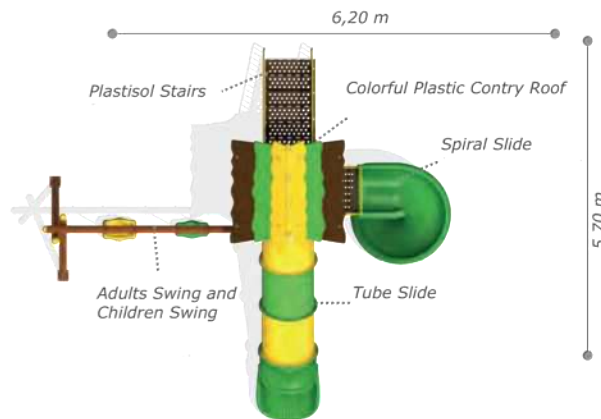
-  Metal Poles | Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,0 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 6,10x5,80 m
-  Use Zone: 4,60x4,30m

### Activities




- Faux finished metal
- Colorful plastic country roof
- Plastisol platform
- Polythene slide (h:1000 mm)
- Friends swing and children swing
- Metal handrail
- Polythene handrail



## Mds-431



### Technical Specifications

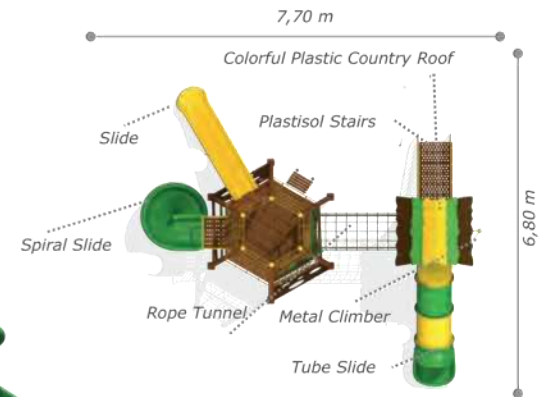
-  Metal Poles | Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,5 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 7,70x7,20 m
-  Use Zone: 6,20x5,70m

### Activities

- Faux finished metal
- Adults swing and children swing
- Plastisol platform
- Colorful plastic country roof
- Metal handrail
- Polythene tube slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)
- Polythene handrail



## Mds-432



### Technical Specifications

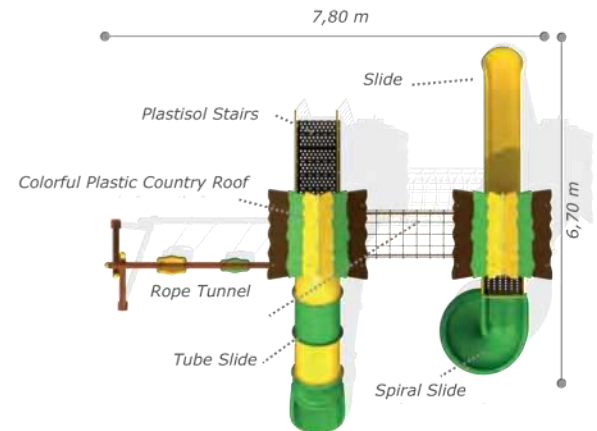
-  Metal Poles | Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,5 m
-  User Capacity: Up to 15 Children
-  Safety Zone: 9,20x8,30 m
-  Use Zone: 7,70x6,80m

### Activities

- Faux finished metal
- Plastisol platform
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Metal climber
- Colorful plastic country roof
- Rope tunnel



## Mds-433



### Technical Specifications

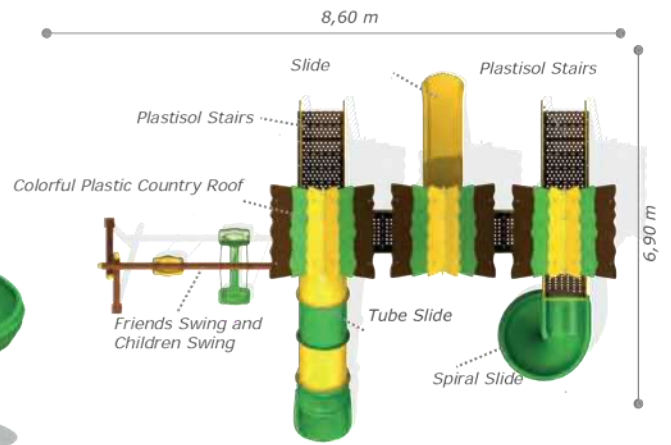
-  Metal Poles | Polythene
-  Powder Coating | Outdoor Coating
-  Height: 4,5 m
-  User Capacity: Up to 24 Children
-  Safety Zone: 9,30x8,20 m
-  Use Zone: 7,80x6,70m

### Activities

- Faux finished metal
- Plastisol platform
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Colorful plastic country roof
- Rope tunnel
- Adults swing and children swing



## Mds-434



### Technical Specifications

- Metal Poles | Polythene
- Powder Coating | Outdoor Coating
- Height: 4,50 m
- User Capacity: Up to 24 Children
- Safety Zone: 10,10x8,40 m
- Use Zone: 8,60x6,90m

### Activities

- Faux finished Metal
- Plastisol platform
- Polythene slide (h:1000 mm)
- Polythene spiral slide (h:1500 mm)
- Polythene tube slide (h:1500 mm)
- Friends swing and children swing
- Colorful plastic country roof
- Polythene handrail



## Mds-435

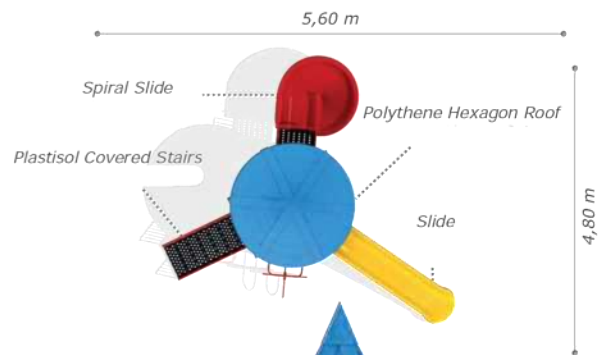


### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Metal climber
- Polythene hexagon roof
- Tic-Tac-Toe panel
- Colorful metal handrail
- Polythene slide (h:1500 mm)
- Polythene spiral slide (h:1500 mm)

### Technical Specifications

- Metal Poles
- User Capacity: Up to 10 Children
- Powder Coating
- Safety Zone: 6,30x7,10 m
- Height: 4,8 m
- Use Zone: 4,80x5,60 m

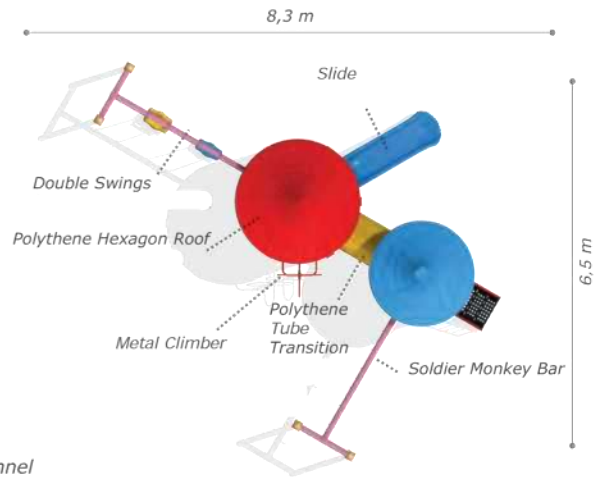


(h:1500 mm)

(h:1500 mm)



## Mds-436



### Activities

- Plastisol covered platform ● Polythene tunnel

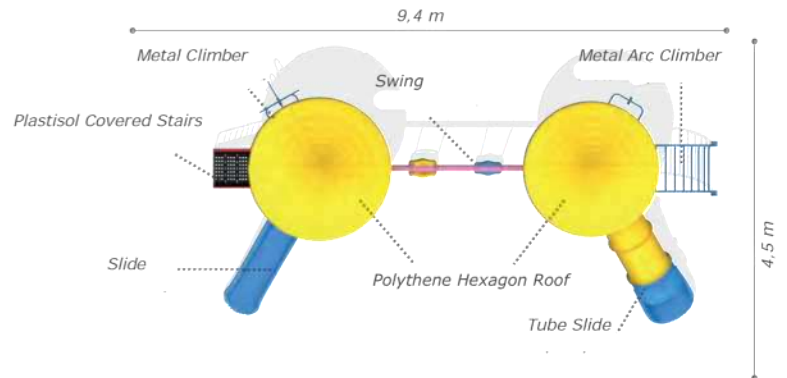
### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,3 m
- User Capacity: Up to 18 Children
- Safety Zone: 9,8x8 m
- Use Zone: 8,3x6,5 m

- Plastisol covered stairs ● Double swings
- Metal climber ● Soldier monkey bar
- Polythene hexagon roof ● Polythene handrail
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Tic-Tac-Toe panel



## Mds-437



### Activities

- Plastisol covered platform ● Climber

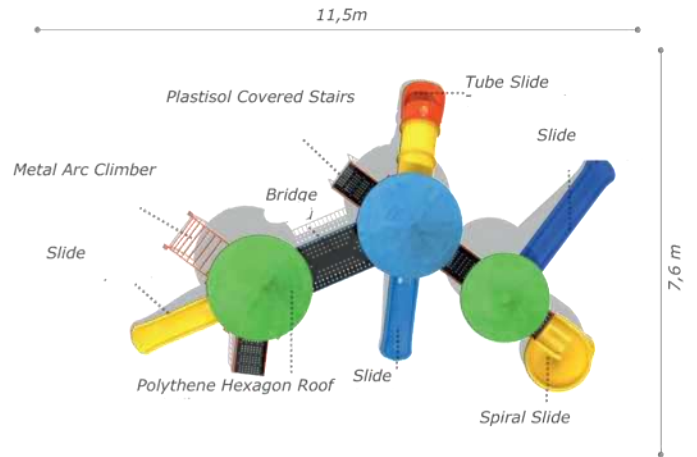
### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,3 m
- User Capacity: Up to 18 Children
- Safety Zone: 10,9x6m
- Use Zone: 9,4x4,5 m

- Plastisol covered stairs ● Swing
- Metal climber ● Metal arc climber
- Polythene hexagon roof ● Polythene handrail Polietilen korkuluk
- Colorful metal handrail
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)
- Tic-Tac-Toe panel



## Mds-438



### Activities

- Tic-Tac-Toe panel
- Polythene hexagon roof
- Plastisol covered platform
- Polythene handrail
- Plastisol covered stairs
- Plastisol bridge
- Colorful metal handrail
- Metal arc climber

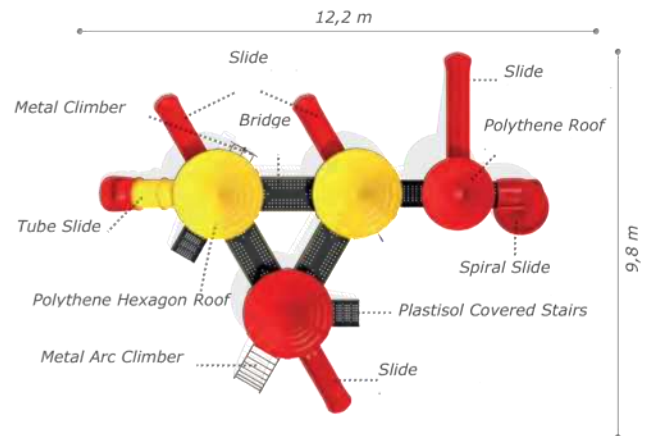
### Technical Specifications /

- Metal Poles
- Powder Coating
- Height: 5,1 m
- User Capacity: Up to 32 Children
- Safety Zone: 13x9,1 m
- Use Zone: 11,5x7,6 m

- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene tube slide (h:1000 mm)



## Mds-439



### Activities

- Plastisol covered platform
- Plastisol covered stairs
- Colorful metal handrail
- Polythene hexagon roof
- Metal climber
- Tic-Tac-Toe panel
- Metal arc climber

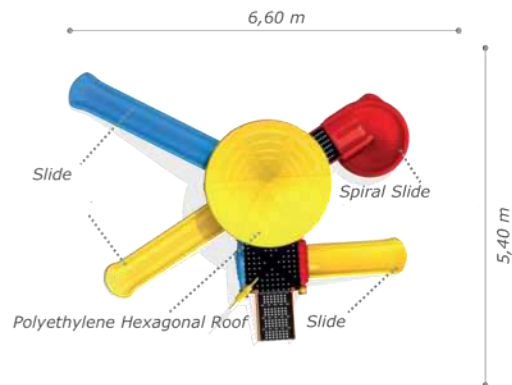
### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 5,1 m
- User Capacity: Up to 46 Children
- Safety Zone: 13,7x11,3 m
- Use Zone: 12,2x9,8 m

- Polythene slide (h:2000 mm)
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Plastisol bridge
- Polythene handrail
- Polythene tube slide (h:1000 mm)



Mds-440



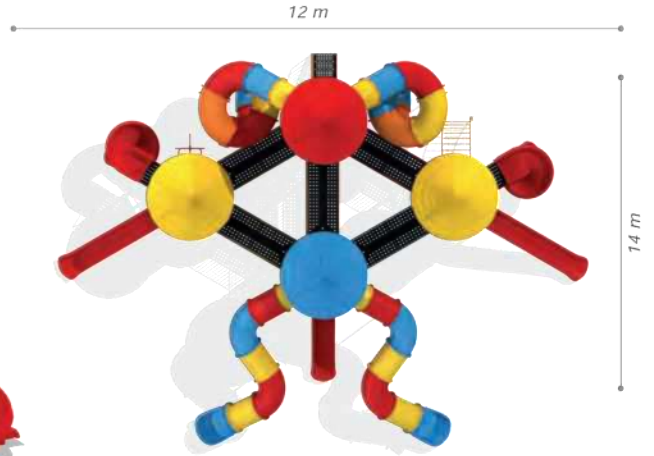
### Activities

- Plastisol covered platform
- Plastisol stairs
- Polythene handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:2000 mm)
- Polythene slide (h:1000 mm)
- Polythene slide (h:1500 mm)
- Colorful metal handrail

### Technical Specifications

-  Material: Sheet Box Profile
-  Powder Coating
-  Height: 5,1 m
-  User Capacity: Up to 10 Children
-  Safety Zone: 8,10x6,90 m
-  Use Zone: 6,60x5,40 m





### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Safety Zone: 15x17 m
-  Use Zone: 12x14 m
-  Height: 7,60 m

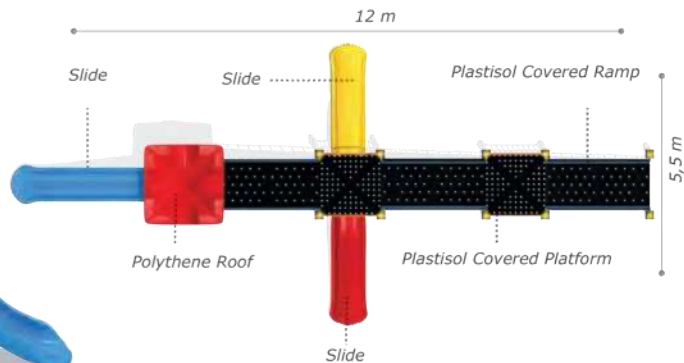
### Activities

- 4 Hexagon poythene roof
- 2 Hexagon tower (h:100cm, h:200cm)
- 2 Hexagon tower (h:100cm, h:275cm)
- 1 Hexagon tower (h:100cm, h:275cm,h:450cm)
- 1 Arc climber
- 1 Metal climber
- 1 Slide (h:100cm)
- 2. Spiral slide (h:200cm)
- 2 Spiral slide railing
- 4 Adet Hexagon towers Altigen kule
- 2 Hexagon towers (h:100cm)
- 2 Hexagon towers (h:200cm)
- 2 Adet Tube slide (h:275cm)
- 2 Adet Spiral tube slide (h:450cm)
- 6 Adet Plastisol bridge
- 2 Adet Stairs (h:100cm)
- 2 Adet Stairs (h:175cm)
- Metal stairs railing









## Mes-500

## Disabled Playground Equipment



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 3,5 m
-  User Capacity: Up to 11 Children
-  Safety Zone: 7x13,5m
-  Use Zone: 5,5x12 m

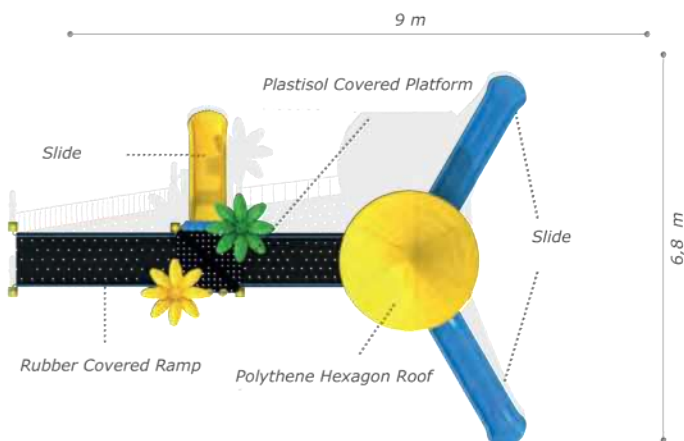
### Activities

- Plastisol covered platform
- Plastisol covered ramp
- Polythene roof
- Colorful metal handrail
- Polythene slide (h:1500 mm)
- Polythene slide (h:1000 mm)









## Mes-501

## Disabled Playground Equipment



### Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,8 m
-  User Capacity: Up to 16 Children
-  Safety Zone: 10,5x8,3 m
-  Use Zone: 9x6,8 m

### Activities

- Plastisol covered platform
- Polythene handrail
- Plastisol covered ramp
- Polythene hexagon roof
- Tic-Tac-Toe panel
- Colorful metal handrail
- Polythene slide (h:1500 mm)
- Polythene slide (h:1000 mm)





Mes-502

## Disabled Playground Equipment

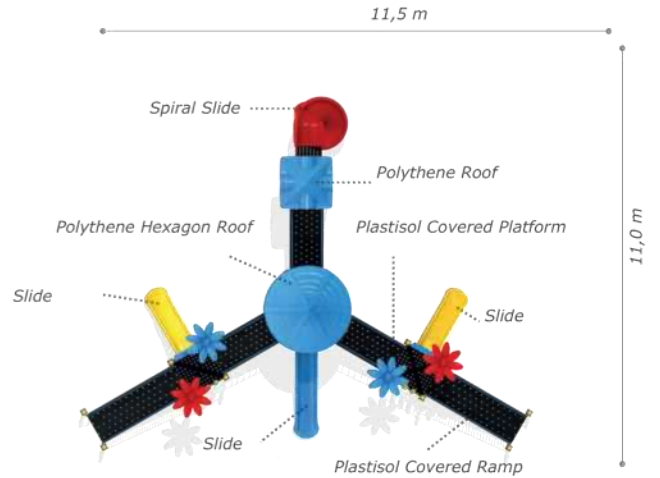


### Activities

- Plastisol covered platform
- Plastisol covered ramp
- Polythene hexagon roof

### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,8 m
- User Capacity: Up to 30 Children
- Safety Zone: 13,0x12,5 m
- Use Zone: 11,5x11,0 m



Mes-503

## Disabled Playground Equipment

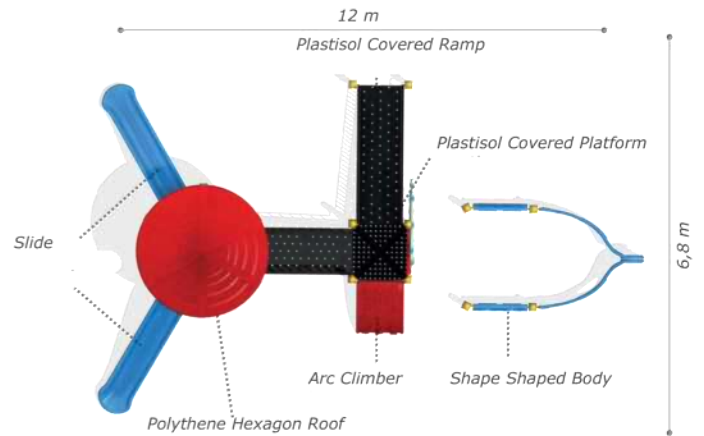


### Activities

- Plastisol covered platform
- Polythene slide (h:1500 mm)
- Plastisol covered ramp
- Colorful metal handrail
- Polythene hexagon roof
- Tic-Tac-Toe panel
- Polythene ship shaped body
- Polythene arc climber
- Polythene handrail







### Technical Specifications

- Metal Poles
- Powder Coating
- Height: 4,8 m
- User Capacity: Up to 22 Children
- Safety Zone: 13,5x8,3 m
- Use Zone: 12x6,8 m



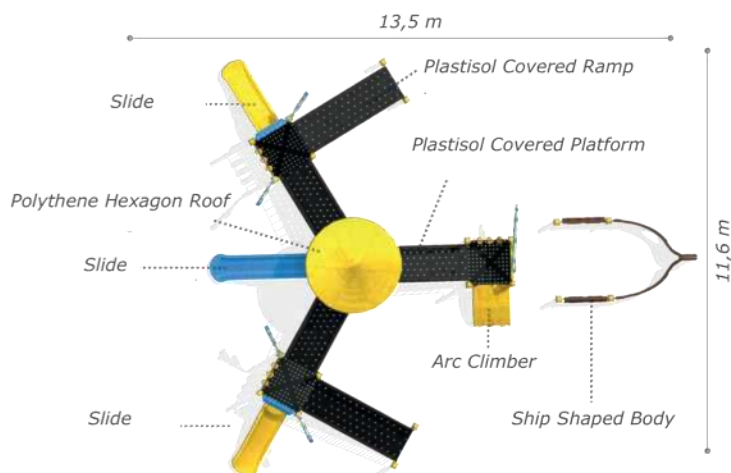


Technical Specifications







-  Metal Poles
-  Powder Coating
-  Height: 4,8 m
-  User Capacity: Up to 36 Children
-  Safety Zone: 15x13,1 m
-  Use Zone: 13,5x11,6 m

Activities

- Plastisol covered platform
- Tic-Tac-Toe panel
- Plastisol covered ramp
- Polythene arc climber
- Polythene hexagon roof
- Polythene handrail
- Polythene ship shaped body
- Colorful metal handrail
- Polythene slide (h:1500 mm)
- Polythene slide (h:1000 mm)



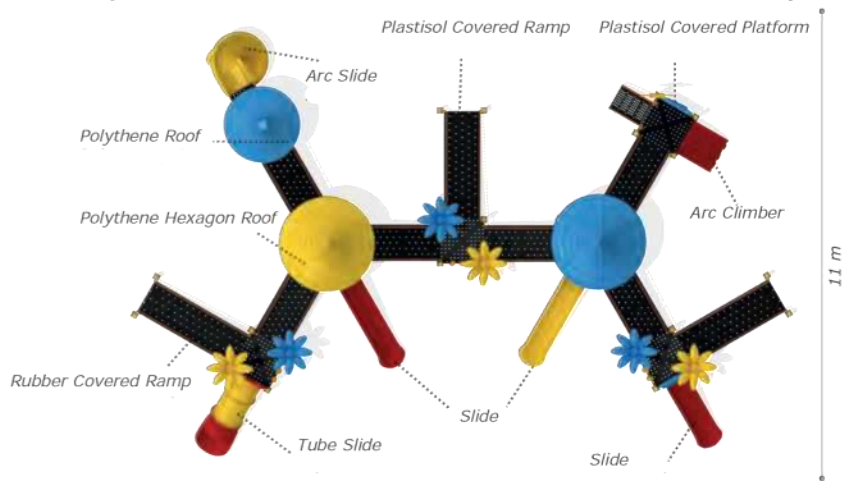
Technical Specifications

-  Metal Poles
-  Powder Coating
-  Height: 4,8 m
-  User Capacity: Up to 55 Children
-  Safety Zone: 18,3x12,5 m
-  Use Zone: 16,8x11 m



Activities

- Plastisol covered platform
- Plastisol covered ramp
- Polythene hexagon roof
- Polythene handrail
- Colorful metal handrail
- Polythene spiral slide (h:2000 mm)
- Polythene slide (h:1500 mm)
- Polythene slide (h:1000 mm)
- Tic-Tac-Toe panel
- Polythene arc climber
- Plastisol stairs
- Polythene handrail



# HDPE / HPL / Plywood Series





## Mko-101

### Technical Specifications

**M** Material: HDPE | HPL | Plywood

Tube Profile

Stainless Sheet Metal

**T** Powder Coating

**U** User Capacity: Up to 8 Children

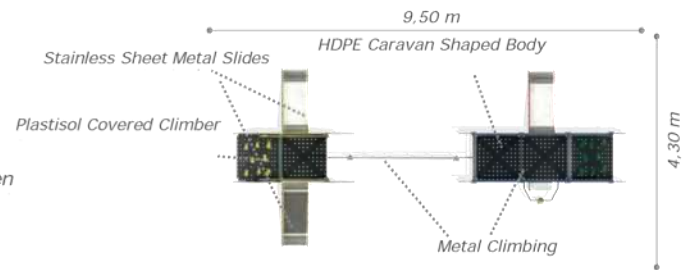
**S** Safety Zone: 11,00x5,80 m

**U** Use Zone: 9,50x4,30 m

**H** Height: 2,60 m

#### Activities

- HDPE caravan shaped body
- HDPE railing
- Stainless sheet metal slides (h: 1000 mm)
- Metal climber
- Plastisol covered climber
- Plastisol covered platform



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-102

### Technical Specifications

**M** Material: HDPE | HPL | Plywood

Tube Profile

Stainless Sheet Metal

**T** Powder Coating

**U** User Capacity: Up to 8 Children

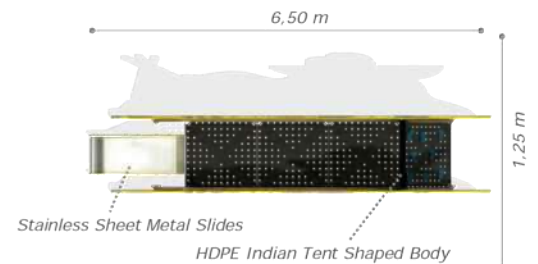
**S** Safety Zone: 8,00x2,75 m

**U** Use Zone: 6,50x1,25 m

**H** Height: 3,15 m

#### Activities

- HDPE Indian tent shaped body
- HDPE Railing
- Stainless sheet metal slides (h: 1000 mm)
- Plastisol covered climber



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-103

### Technical Specifications

**Material:** HDPE | HPL | Plywood

Tube Profile

Stainless Sheet Metal

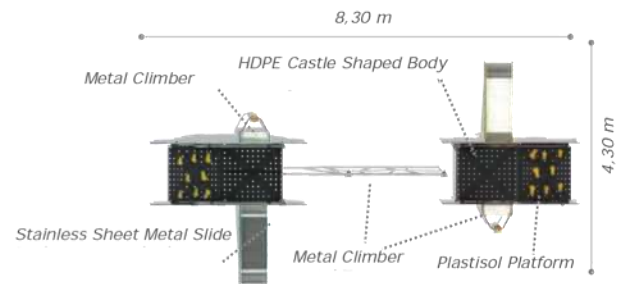
Powder Coating

Height: 3,10 m

**User Capacity:** Up to 10 Children

**Safety Zone:** 9,80x5,80 m

**Use Zone:** 8,30x4,30 m



### Activities

- HDPE sea shaped body
- HDPE Railing
- Stainless sheet metal slides (h: 1000 mm)
- Metal climber
- Rope climber
- Plastisol covered platform



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-104

### Technical Specifications

**Material:** HDPE | HPL | Plywood

Tube Profile

Stainless Sheet Metal

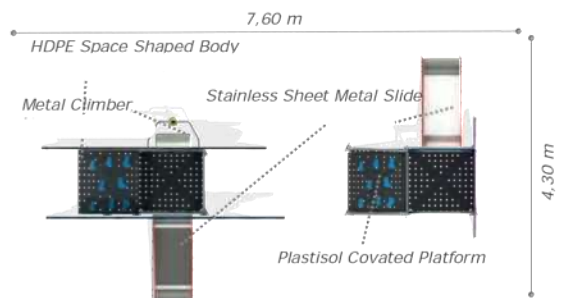
Powder Coating

**User Capacity:** Up to 8 Children

**Safety Zone:** 9,10x5,80 m

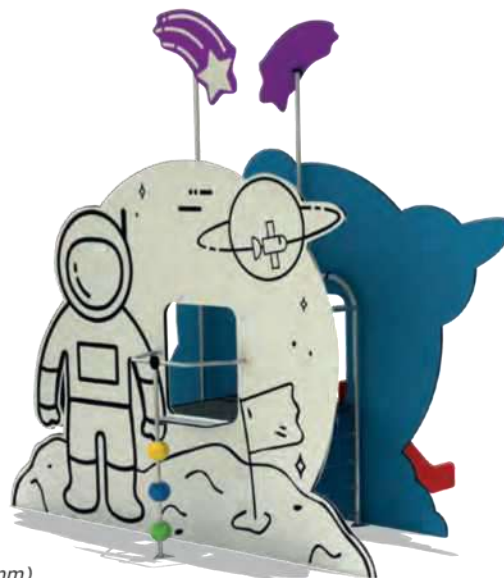
**Use Zone:** 7,60x4,30m

Height: 3,90 m



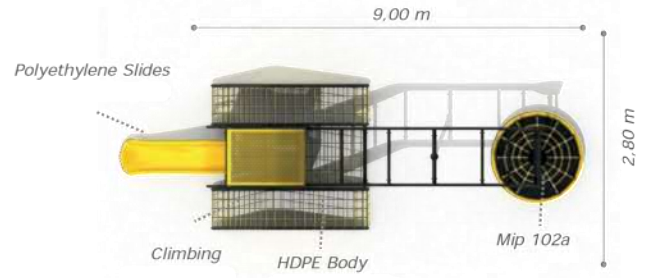
### Activities

- HDPE space shaped body
- HDPE Railing
- Stainless sheet metal slides (h: 1000 mm)
- Metal climber
- Plastisol Platform
- Plastisol covered platform



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

# Mko-105



## Technical Specifications

**Material:** HDPE | HPL | Plywood  
 Tube Profile  
 Stainless Sheet Metal

**Powder Coating**

**Height:** 3,80 m

**User Capacity:** Up to 10 Children

**Safety Zone:** 10,50x4,30 m

**Use Zone:** 9,00x2,80 m

### Activities

- HDPE Body
- HDPE Railing
- Polythene Slides (h:1000 mm)
- Climbing



\* The colors of the plastic parts can change depending on the colors available at our suppliers.





## Mko-106

### Technical Specifications /

**M** Material: HDPE | HPL | Plywood  
 Tube Profile  
 Stainless Sheet Metal

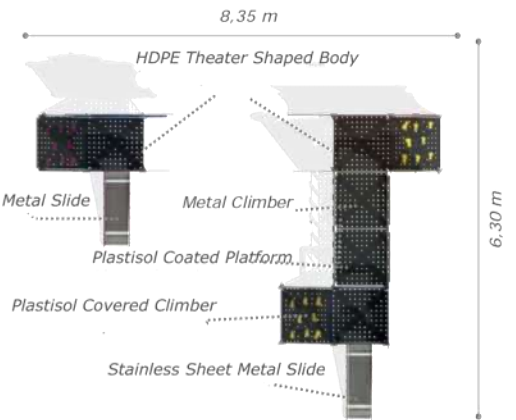
**P** Powder Coating

**H** Height: 3,30 m

**U** User Capacity: Up to 10 Children

**S** Safety Zone: 9,85x7,80 m

**U** Use Zone: 8,35x6,30 m



### Activities

- HDPE theater shaped body
- Stainless sheet metal slides (h: 1000 mm)
- Plastisol covered climber
- Plastisol covered platform
- Metal climber
- Plastisol covered bridge
- HDPE handrail



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-107

### Technical Specifications

**M** Material: HDPE | HPL | Plywood  
 Tube Profile  
 Stainless Sheet Metal

**P** Powder Coating

**H** Height: 2,30 m

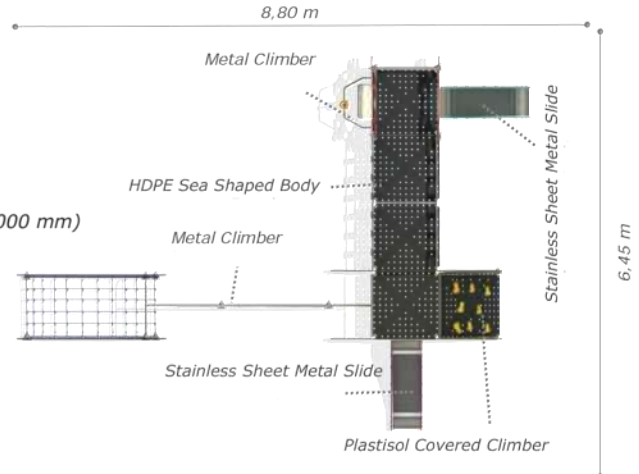
**U** User Capacity: Up to 15 Children

**S** Safety Zone: 10,30x7,95m

**U** Use Zone: 8,80x6,45m

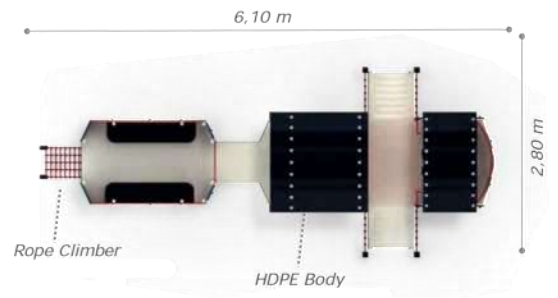
### Activities

- HDPE sea shaped body
- Plastisol covered platform
- Stainless sheet metal slides (h: 1000 mm)
- Metal climber
- Plastisol covered climber
- Plastisol covered bridge
- HDPE handrail



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-108



### Technical Specifications /

**M** Material: HDPE | HPL | Plywood  
 Sheet Tube Profile  
 Stainless Sheet Metal

**T** Powder Coating

**H** Height: 2,25 m

**U** User Capacity: Up to 6 Children **Activities**

**S** Safety Zone: 7,60x4,30 m

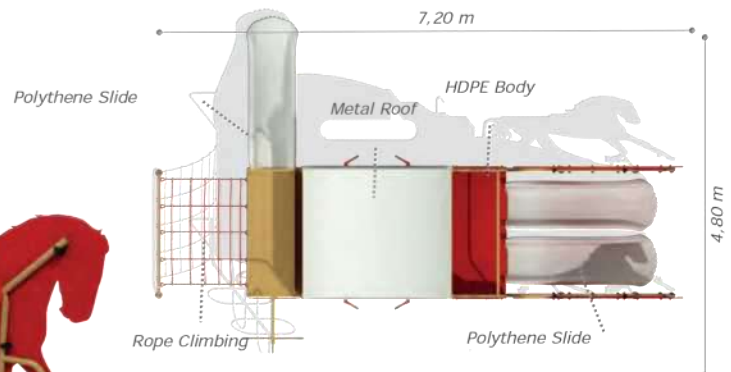
**U** Use Zone: 6,10x2,80m

- HDPE Gövde
- Tırmanma



\* The colors of the plastic parts can change depending on the colors available at our suppliers.

## Mko-109



### Technical Specifications

**M** Material: HDPE / HPL / Plywood  
 Sheet Tube Profile  
 Steel Wire Rope

**T** Powder Coating

**H** Height: 2,50 m

**U** User Capacity: Up to 10 Children

**S** Safety Zone: 8,70x6,30 m

**U** Use Zone: 7,20x4,80 m

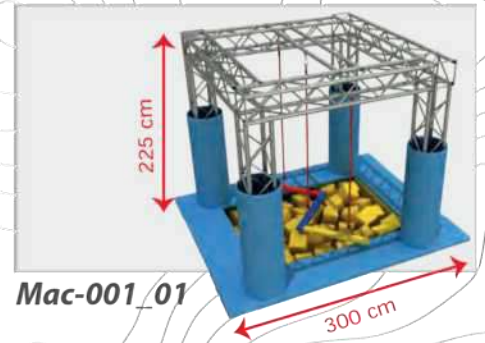
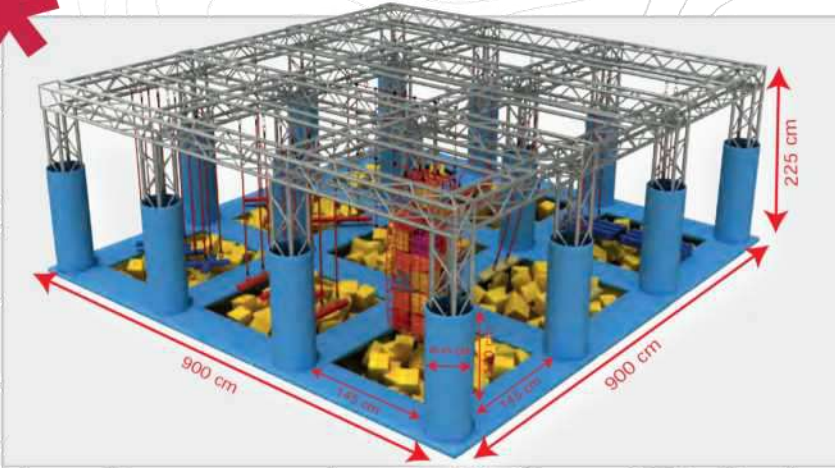
\* The colors of the plastic parts can change depending on the colors available at our suppliers.



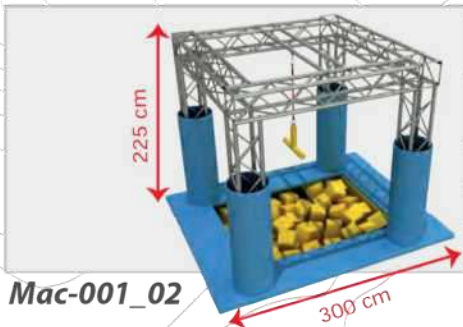




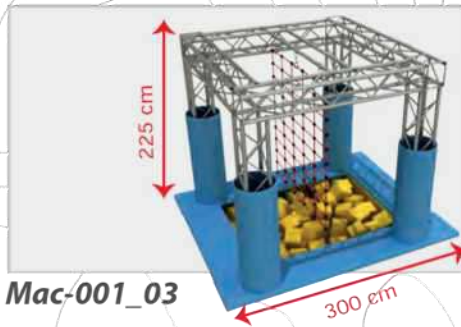
**Adventures Series**



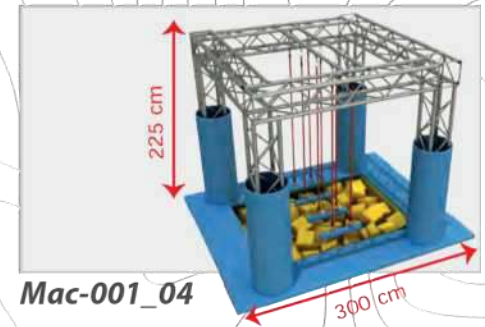
Mac-001\_01



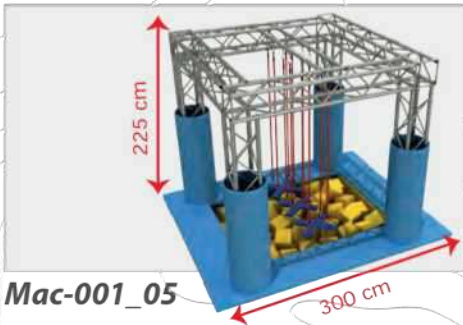
Mac-001\_02



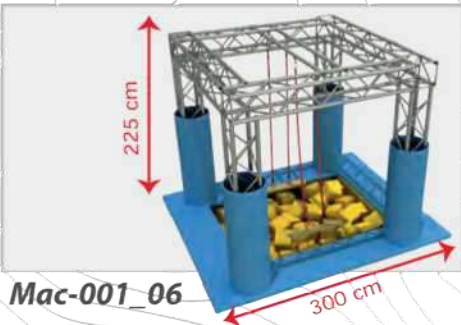
Mac-001\_03



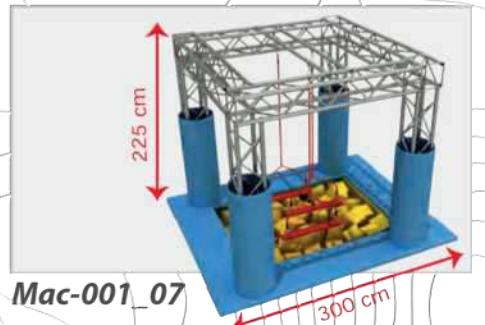
Mac-001\_04



Mac-001\_05



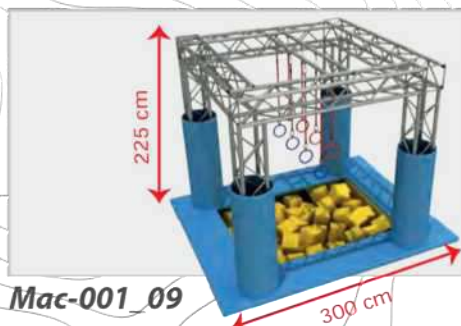
Mac-001\_06



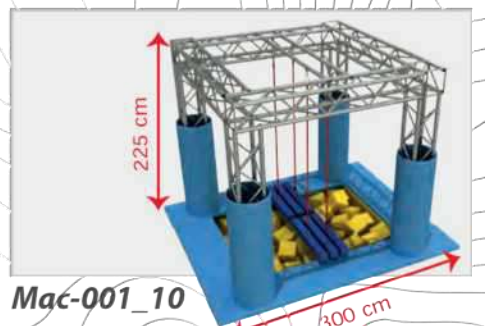
Mac-001\_07



Mac-001\_08



Mac-001\_09



Mac-001\_10

Technical Specifications

 Material: Tube Profile  
Nonfading Tarpaulin Cover  
32 Density Sponge

 Powder Coating

 Height: 225 cm

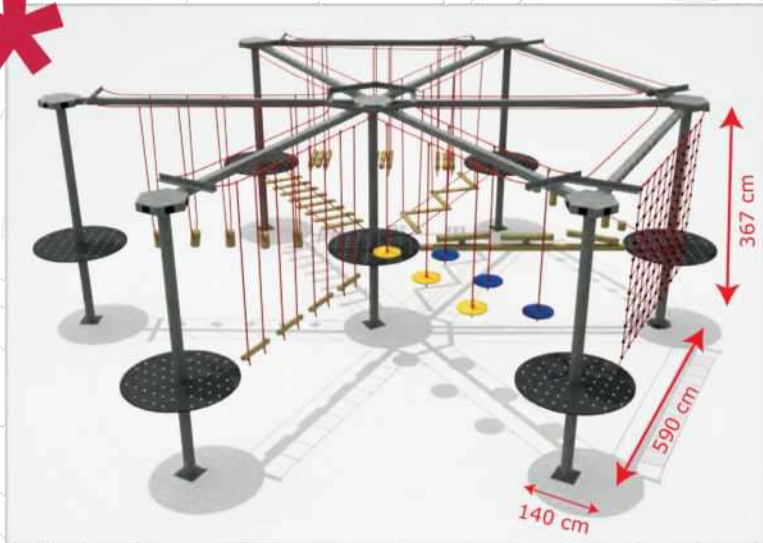
 Single Cage  
User Capacity: Up to 2 Children

 Safety Zone: 400x400 cm

 Use Zone: 300x300 cm

 Client-orientated combinations available with special dimensions.

Mac-002 Circular



Mac-002 Square



Mac-002\_01



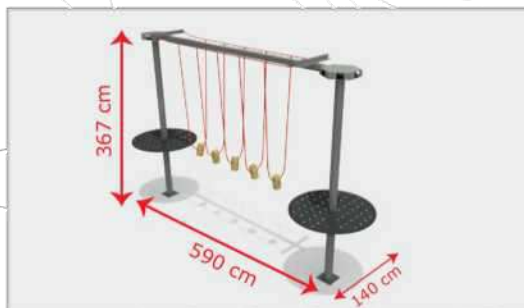
Mac-002\_02



Mac-002\_03



Mac-002\_06



Mac-002\_07



Mac-002\_08

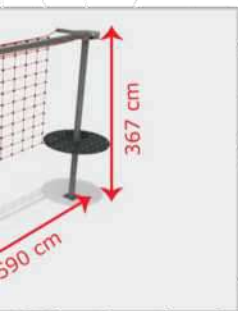
Technical Specifications

- Impregnated Pine
- Material: DKP Tube Profile
- Plástisól Covered HDPE

Powder Coating

- Single Cage**
- User Capacity: Up to 2 Children
- Safety Zone: 740x290 cm
- Use Zone: 590x140 cm
- Height: 367 cm

### Mac-002 Rectangle



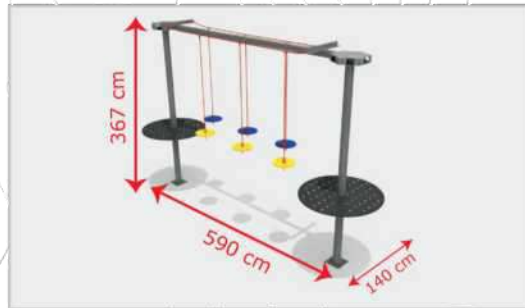
Mac-002\_04



Mac-002\_05



Mac-002\_09



Mac-002\_10



Client-orientated combinations available with special dimensions.

# Soft Play



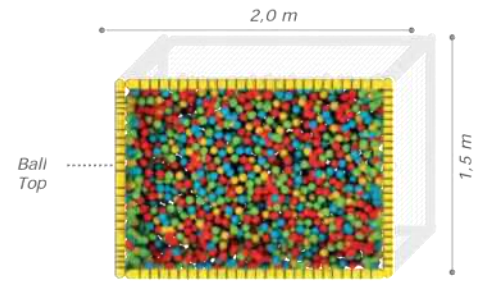
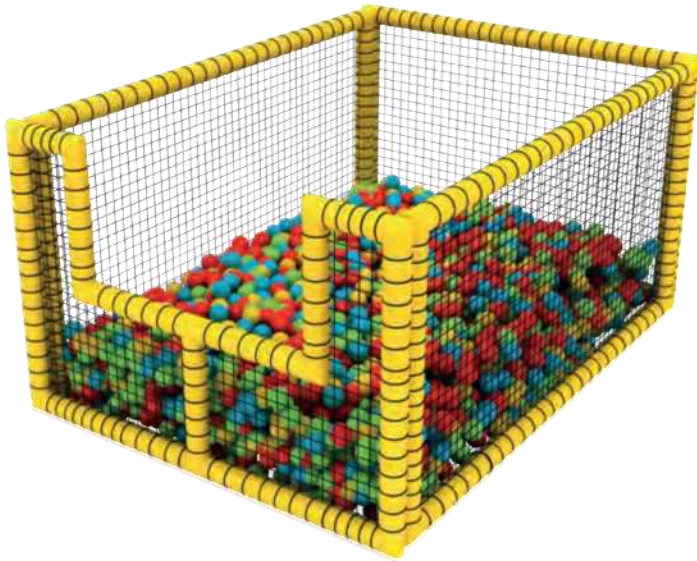








## Msp-001



### Activities

- 3 m<sup>2</sup> tatami (Flooring material)

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 1,0 m



User Capacity: Up to 2 Children



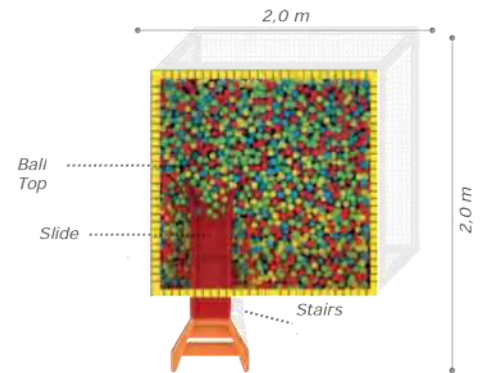
Safety Zone: 3,5x3 m



Use Zone: 2,0x1,5 m



## Msp-002



### Activities

- 4 m<sup>2</sup> tatami (Flooring material)
- Entrance net
- Stairs
- Slide

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,40 m



User Capacity: Up to 4 Children



Safety Zone: 3,5x3,5 m



Use Zone: 2,0x2,0 m

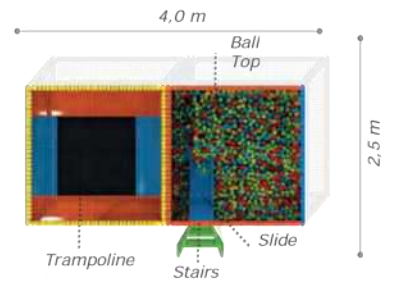


## Msp-003



### Activities

- 8 m<sup>2</sup> tatami (Flooring material)
- Trampoline
- Entrance net
- Stairs
- Slide



### Technical Specifications

- Metal Profile
- Nonfading Tarpaulin Cover
- 32 Density Rubber

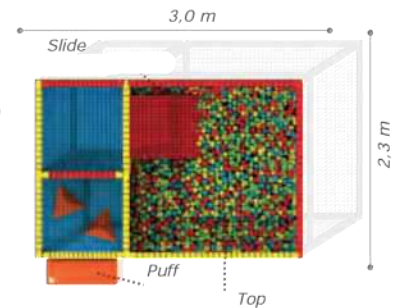
- Height: 2,4 m
- User Capacity: Up to 5 Children
- Safety Zone: 5,5x4,0 m
- Use Zone: 4,0x2,5 m

## Msp-004



### Activities

- 6 m<sup>2</sup> tatami (Flooring material)
- Entrance net
- Puff
- Slide
- Triangle barrier



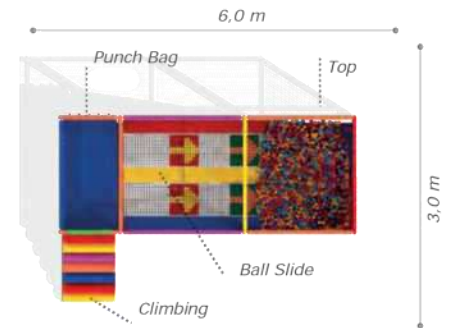
### Technical Specifications

- Metal Profile
- Nonfading Tarpaulin Cover
- 32 Density Rubber

- Height: 2,4 m
- User Capacity: Up to 7 Children
- Safety Zone: 4,5x3,8 m
- Use Zone: 3,0x2,3 m



## Msp-005



### Activities

- 12 m<sup>2</sup> tatami (Flooring material)
- Climbing
- 5 pcs punch bag
- Entrance
- Roller slide
- Tarpaulin curtain

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,4 m



User Capacity: Up to 7 Children



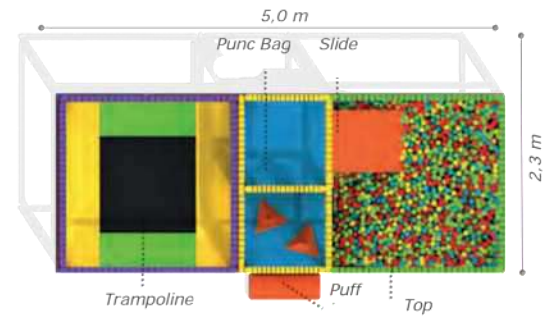
Safety Zone: 7,5x4,5 m



Use Zone: 6,0x3,0 m



## Msp-006



### Activities

- 10 m<sup>2</sup> tatami (Flooring material)
- Trampoline
- Triangle barrier
- Tarpaulin curtain
- Entrance net
- Puff
- Slide

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,4 m



User Capacity: Up to 7 Children



Safety Zone: 6,5x3,8 m



Use Zone: 5,0x2,3 m



## Msp-005



### Activities

- 12 m<sup>2</sup> tatami (Flooring material)
- Climbing
- 5 pcs punch bag
- Entrance
- Roller slide
- Tarpaulin curtain

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,4 m



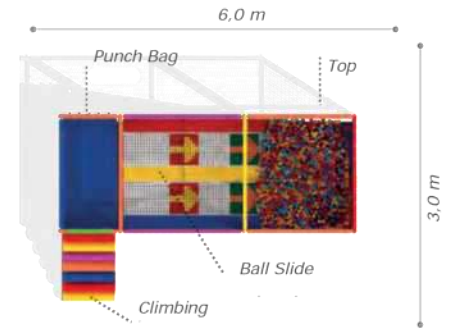
User Capacity: Up to 7 Children



Safety Zone: 7,5x4,5 m



Use Zone: 6,0x3,0 m



## Msp-006



### Activities

- 10 m<sup>2</sup> tatami (Flooring material)
- Trampoline
- Triangle barrier
- Tarpaulin curtain
- Entrance net
- Puff
- Slide

### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,4 m



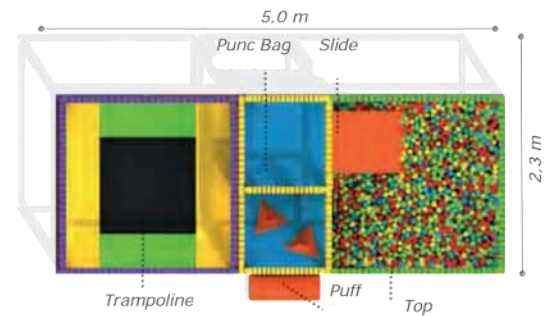
User Capacity: Up to 7 Children



Safety Zone: 6,5x3,8 m



Use Zone: 5,0x2,3 m





## Msp-007







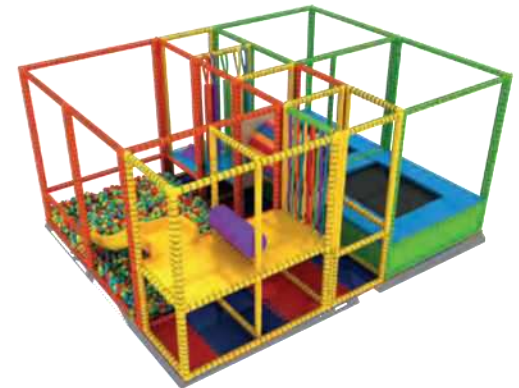
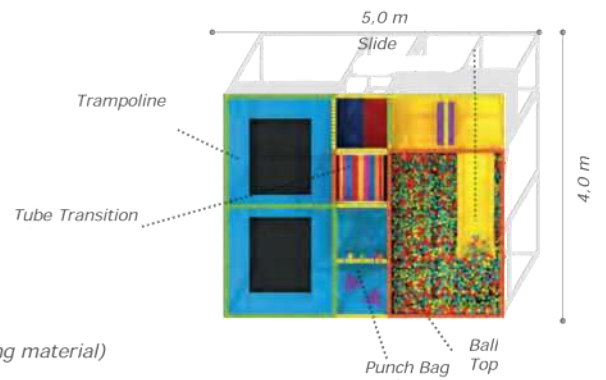
### Activities

- 20 m<sup>2</sup> tatami (Flooring material)
- Trampoline
- 4 pcs punch bag
- Rotation Drum
- 5 pcs punch bag
- Tarpaulin curtain
- Triangle barrier
- Entrance net
- Tube tunnel
- Slide (1000mm)

### Technical Specifications

-  Metal Profile
-  Nonfading Tarpaulin Cover
- 32 Density Rubber

-  Height: 2,4 m
-  User Capacity: Up to 12 Children
-  Safety Zone: 6,5x5,5 m
-  Use Zone: 5,0x4,0 m



## Msp-008







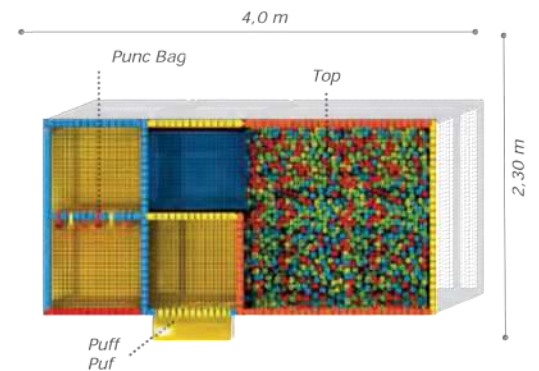
### Activities

- 8 m<sup>2</sup> tatami (Flooring material)
- Triangle barrier
- Tarpaulin curtain
- Puff
- 6 pcs punch bag
- Sandbag
- Entrance net

### Technical Specifications

-  Metal Profile
-  Nonfading Tarpaulin Cover
- 32 Density Rubber

-  Height: 2,4 m
-  User Capacity: Up to 7 Children
-  Safety Zone: 5,5x3,8 m
-  Use Zone: 4,0x2,3 m



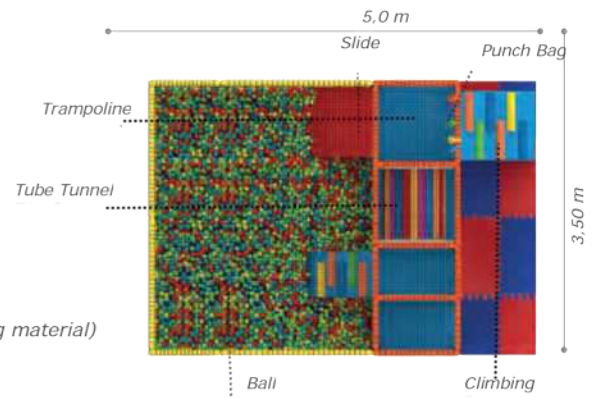


Msp-009



#### Activities

- 20 m<sup>2</sup> tatami (Flooring material)
- 5 pcs punch bag
- Tube tunnel
- Entrance net
- Climbing



#### Technical Specifications



Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber



Height: 2,4 m



User Capacity: Up to 12 Children



Safety Zone: 6,5x5,0 m



Use Zone: 5,0x3,5 m





Msp-010



### Technical Specifications

-  Metal Profile
-  Nonfading Tarpaulin Cover
-  32 Density Rubber

-  Height: 2,8 m
-  User Capacity: Up to 50 Children
-  Safety Zone: 14,50x12,10 m
-  Use Zone: 13,0x10,60 m

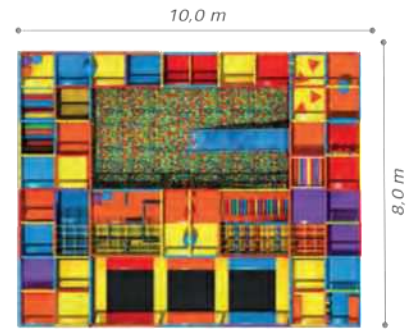


### Activities

- 120 m<sup>2</sup> tatami (Flooring material)
- 5 pcs activity area
- Entrance net
- Trampoline
- Climbing
- Tube tunnel
- Basketball
- Punch bag
- Roller slide
- Rope bridge
- Merry-go round





Msp-011

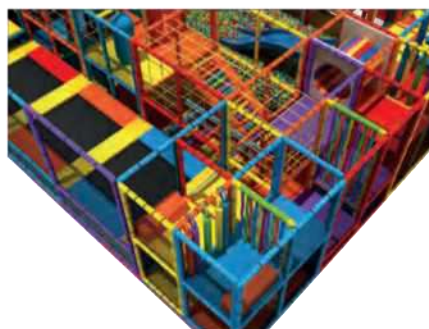


### Activities

- 80 m<sup>2</sup> tatami (Flooring material)
- Trampoline
- Punch bag
- Climbing Tirmanma
- Rope bridge
- 6 pcs activity area
- Boxing bag
- Rotation Drum

### Technical Specifications

-  Height: 2,5 m
-  User Capacity: Up to 50 Children
-  Metal Profile
-  Safety Zone: 10,5x9,5m
-  Nonfading Tarpaulin Cover
-  Use Zone: 10,0x8,0 m
- 32 Density Rubber



Msp-012

### Safe Foam Fence



*These Fences are designed to provide kids a safe area for play activities. they are made of MDF material covered by high quality, suitable soft material. Special dimensions can be manufactured.*

Msp-013

### Soft Barrier



*These Fences are designed to provide kids a safe area for play activities. they are made of MDF material covered by high quality, suitable soft material. Special dimensions can be manufactured. Standard dimensions are 1x1mt.*



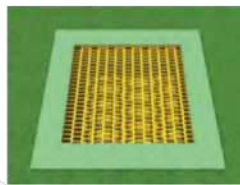
*- Tatami Flooring Material is designed to protect kids against rough ground during play activities. Single Unit has 1x1m dimensions. It is supplied on m2 basis.*



# Trampoline



Mte-001



## Technical Specifications

-  Sheet Metal Box Profile
-  Powder Coating

## Dimensions

-  Use Zone: 100cmx100cm
-  Safety Zone: 200cmx200cm
-  Height: 40cm



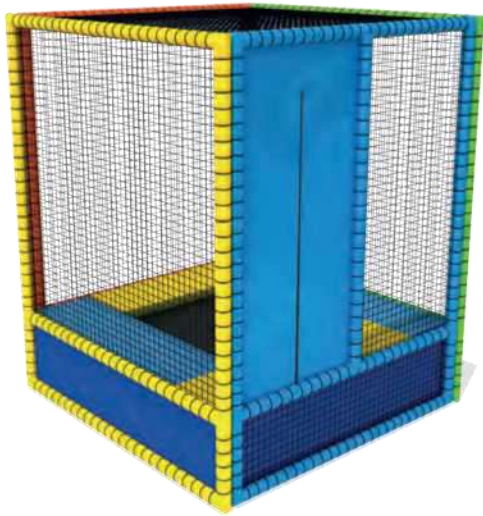
Mte-002



## Technical Specifications

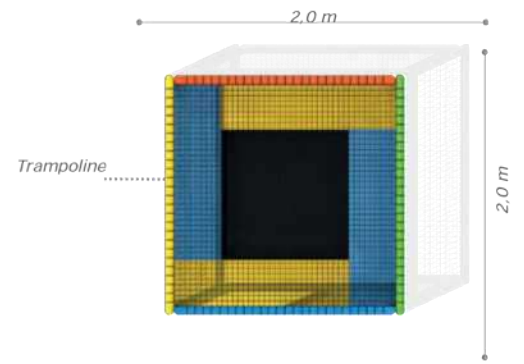
-  Metal Profile
-  Nonfading Tarpaulin Cover
-  32 Density Rubber
-  Height: 2,4m
-  Safety Zone: 3,50x3,50m
-  Use Zone: 2,0x2,0m
-  User Capacity: Up to 2 Children

## Mte-003







### Activities

- 1 pcs trampoline
- Entrance net



### Technical Specifications

-  Height: 2,4 m
-  User Capacity: Up to 2 Children
-  Safety Zone: 3,5x3,5 m
-  Use Zone: 2,0x2,0 m



Metal Profile



Nonfading Tarpaulin Cover





32 Density Rubber



## Mte-004



### Technical Specifications

-  Height: 2,4 m
-  User Capacity: Up to 4 Children
-  Safety Zone: 5,5x3,5 m
-  Use Zone: 4,0x2,0 m

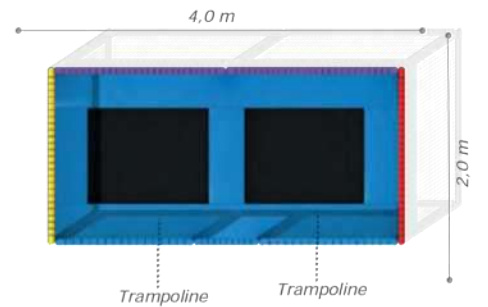


Metal Profile



Nonfading Tarpaulin Cover

32 Density Rubber

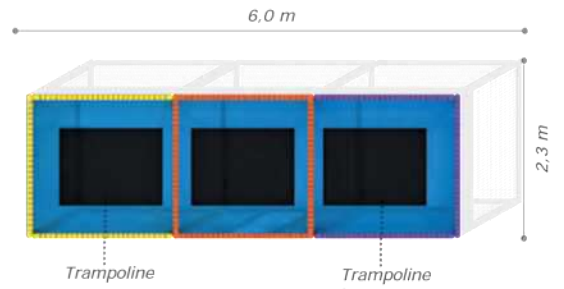


### Activities

- 2 pcs trampoline
- Entrance net



Mte-005



Activities

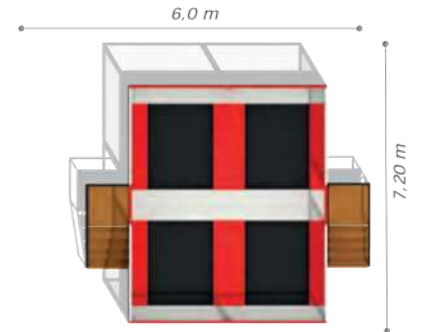
- 3 pcs trampoline
- Entrance net

Technical Specifications

- Metal Profile
- Nonfading Tarpaulin Cover
- 32 Density Rubber
- Height: 2,4 m
- User Capacity: Up to 6 Children
- Safety Zone: 7,5x3,8 m
- Use Zone: 6,0x2,3 m



Mte-006



Activities

- 4 pcs trampoline
- Wooden stairs
- Entrance net

Technical Specifications

- Metal Profile
- Powder Coating
- Nonfading Tarpaulin Cover
- 32 Density Rubber
- Height: 3,0 m
- User Capacity: Up to 8 Children
- Safety Zone: 7,5x8,7 m
- Use Zone: 6,0x7,2 m





Mpo-017/ Caterpillar Tunnel



				
5 kids	36+month	1 person	1 hour	w:2,21m d:1,05m h:1,04m

Mpo-018/ Castle Slide



				
4 kids	36+month	2 person	1 hour	w:2,85m d:1,37m h:2,10m

Mpo-019 Saturn Game Pool



				
5 kids	16+ month	2 person	1 hours	w:4,14m d:1,40m h:1,38m





Mpo-020 Kid Bench



				
2 kids	36+month	1 person	1 hours	w:1,07m d:0,50m h:0,72m

Mpo-021 *Rocking Fish Blue, Red, Orange*



			
2 kids	24+month	1 person	w:1,03m d:0,34m h:0,87m

Mpo-022 *Monkey Slide*



			
3 kids	12+month	1 person	w:1,85m d:0,84m h:1,09m

Mpo-023 *Favourite Swing*



				
3 kids	36+month	2 person	1 hours	w:6,70m d:1,87m h:2,09m

Mpo-024/ *Lovely Elephant Slide*



				
1 kids	12+month	1 person	1 hours	w:0,60m d:1,23m h:0,72m

Mpo-025/ *Happy Home With Slide*



				
3 kids	36+month	1 person	1 hours	w:1,12m d:2,20m h:1,31m

Mpo-026 *Stone Fence House*



				
5 kids	36+month	1 person	1 hours	w:1,14m d:1,79m h:1,51m





Mpo-027 *Trolley*



				
2 kids	36+month	1 person	1 hours	w:0,54m d:1,00m h:0,84m





Mpo-028 Angel Playground



			
2 kids	12+month	1 person	w:1,18m d:0,18m h:0,60m

Mpo-029 Swinging Motorbike



			
1 kids	12+ ay/month	1 kişi/person	w:0,75m d:0,35m h:0,50m

Mpo-030 Cute Dog



				
1 kids	36+ month	1 person	1 hours	w:0,77m d:0,35m h:0,50m

Mpo-031 Happy Duck



				
1 kids	36+ month	1 person	1 hours	w:0,77m d:0,35m h:0,50m

## Rope Climbing














## Mip-101



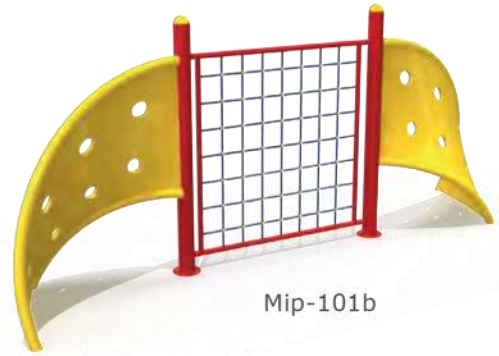
Mip-101a

### Technical Specifications

-  Powder Coating Finish
-  Tube Profile Frame
-  Steel wire Rope





#### Dimensions

-  Use Zone: 230x200 cm
-  Safety Zone: 330x300 cm
-  Height: 230 cm



Mip-101b

### Technical Specifications

-  Powder Coating Finish
-  Tube Profile Frame
-  Steel wire Rope
-  Polythene

#### Dimensions

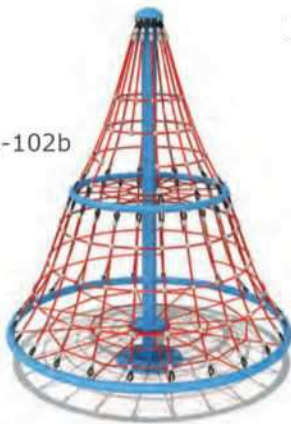
-  Use Zone: 140x420 cm
-  Safety Zone: 290x570 cm
-  Height: 180 cm

## Mip-102






Mip-102a

Mip-102b



### Technical Specifications

-  Powder Coating Finish
-  Tube Profile Frame
-  Steel wire Rope

#### Dimensions Mip-102a

-  Use Zone: 160x160 cm
-  Safety Zone: 260x260 cm
-  Height: 200 cm

#### Dimensions Mip-102b

-  Use Zone: 330x330 cm
-  Safety Zone: 480x480 cm
-  Height: 400 cm







## Mip-103



Mip-103

### Technical Specifications

-  Impregnated Pine
-  Powder Coating Finish
-  Tube Profile Frame
-  Steel wire Rope

#### Dimensions

-  Use Zone: 460x590 cm
-  Safety Zone: 610x740 cm
-  Height: 350 cm



## Mip-104



Mip-104

### Technical Specifications



Powder Coating Finish

Tube Profile Frame



Steel wire Rope

### Dimensions



Use Zone: 700x130 cm

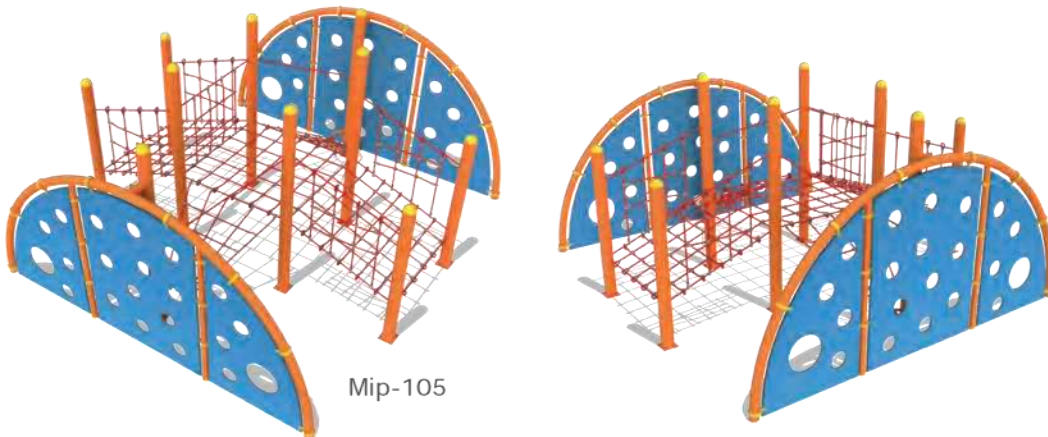


Safety Zone: 850x280 cm



Height: 230 cm

## Mip-105



Mip-105

### Technical Specifications



Powder Coating Finish

Tube Profile Frame



Steel wire Rope

### Dimensions



Use Zone: 354x385 cm



Safety Zone: 490x535 cm



Height: 200 cm

## Mip-106

### Technical Specifications



Powder Coating Finish

Tube Profile Frame



Steel Wire Rope

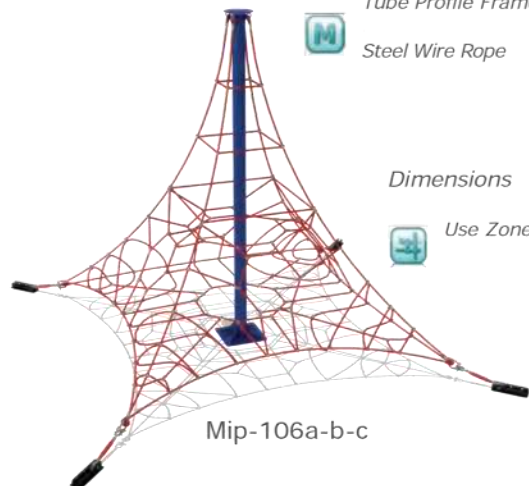
### Dimensions



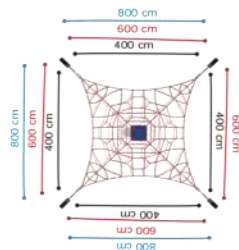
Use Zone:

**Mip-106 Single /Tekli**  
 400x400x250 cm **Mip-106a**  
 600x600x500 cm **Mip-106b**  
 800x800x600 cm **Mip-106c**

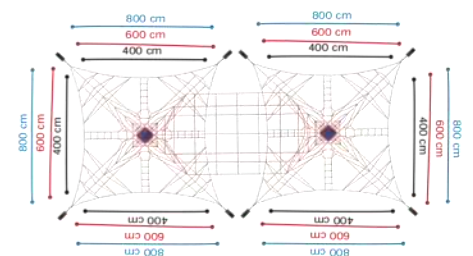
**Mip-106 Double /İkili**  
 400x800x250 cm **Mip-106d**  
 600x1200x500 cm **Mip-106e**  
 800x1600x600 cm **Mip-106f**



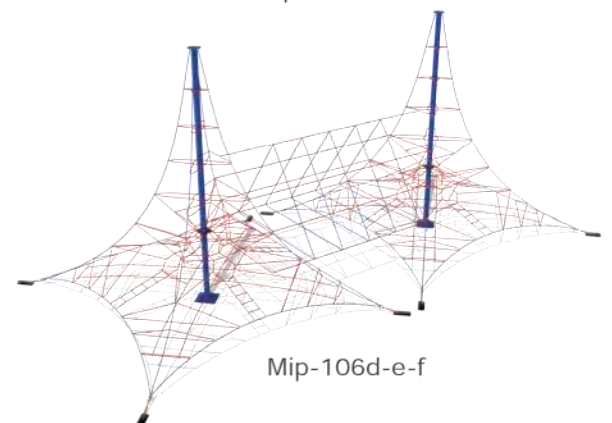
Mip-106a-b-c



Mip-106a-b-c

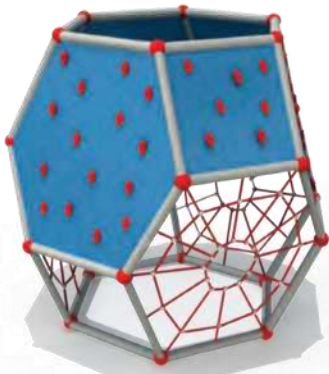


Mip-106d-e-f



Mip-106d-e-f

## Mip-107



Mip-107a



Mip-107b


### Technical Specifications


 Powder Coating Finish

 Tube Profile Frame

 Steel Wire Rope

### Dimensions

 Use Zone: 270x270x250 cmh **Mip-107a**  
460x270x330 cmh **Mip-107b**


 Safety Zone: 420x420x250 cmh **Mip-107a**  
610x420x330 cmh **Mip-107b**

## Mip-108



Mip-108


### Technical Specifications

 Powder Coating Finish

 Tube Profile Frame | Polythene

 Steel Wire Rope

### Dimensions

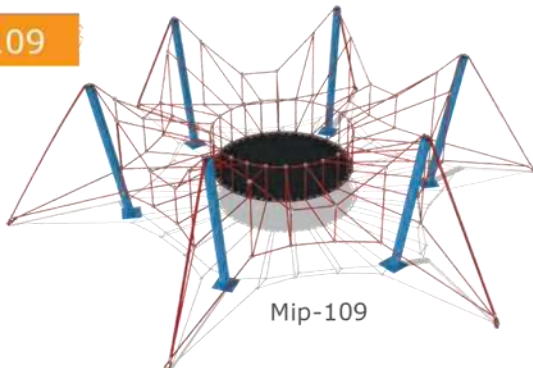
 Use Zone: 820x670 cm

 Safety Zone: 970x820 cm

 Height: 310 cm



## Mip-109




Mip-109

### Technical Specifications

 Powder Coating Finish

 Tube Profile Frame

 Steel wire Rope

### Dimensions

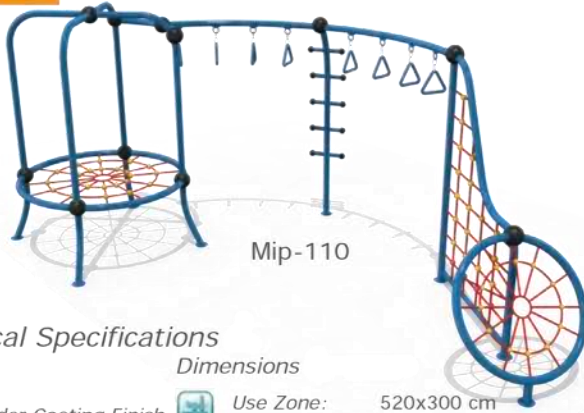
 Use Zone: 610x700 cm

 Safety Zone: 760x850 cm

 Height: 185 cm



## Mip-110



Mip-110

### Technical Specifications

#### Dimensions

-  Powder Coating Finish
-  Tube Profile Frame
-  Steel Wire Rope
-  Use Zone: 520x300 cm
-  Safety Zone: 620x400 cm
-  Height: 225 cm

## Mip-111

### Technical Specifications

-  Tube Profile Frame
-  Steel Wire Rope
-  Powder Coating Finish
-  Metals Pole

#### Dimensions

-  Use Zone: 330x330 cm
-  Safety Zone: 480x480 cm
-  Height: 390 cm

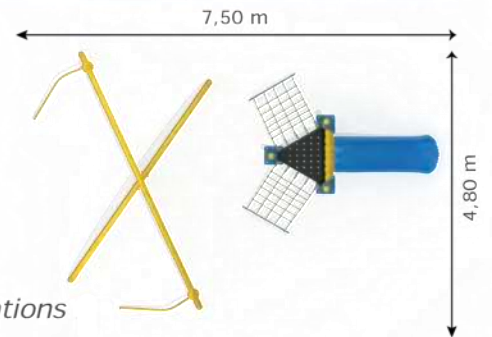


Mip-111




## Mip-112






Mip-112



### Technical Specifications

-  Tube Profile Frame
-  Steel Wire Rope
-  Powder Coating Finish

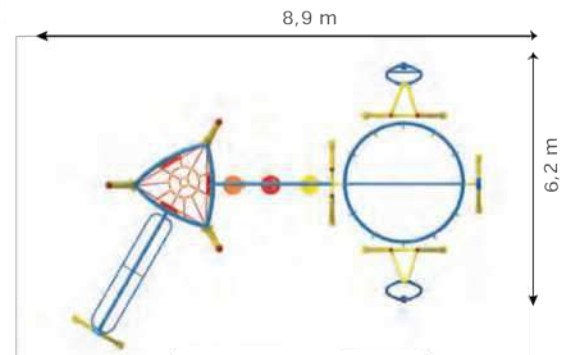
#### Dimensions

-  Use Zone: 750x480 cm
-  Safety Zone: 900x630 cm
-  Height: 270 cm




## Mip-113





Mip-113



### Technical Specifications

-  Tube Profile Frame
-  Steel Wire Rope
-  Powder Coating Finish










#### Dimensions

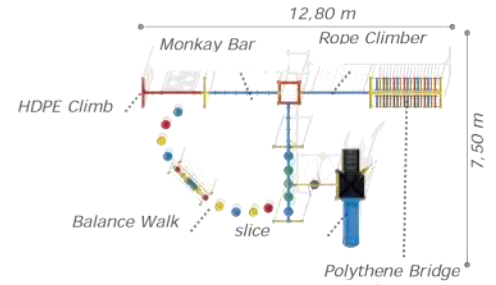
-  Use Zone: 620x890 cm
-  Safety Zone: 770x1040 cm
-  Height: 370 cm

## Mip-114



Mip-114

-  Safety Zone: 14,30x9,00 m
-  Height: 3,45 m
-  Use Zone: 12,80x7,50 m
-  User Capacity: Up to 25 Children
-  Tube Profile Frame
-  Steel Wire Rope
-  Polythene slides
-  HDPE Handrail
-  Powder Coating Finish



### Technical Specifications

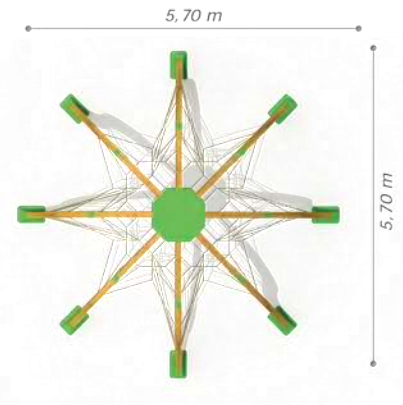
## Mip-115



Mip-115

### Technical Specifications

-  Impregnated Pine
-  Box Profile Frame
-  Steel Wire Rope
-  Plywood
-  Powder Coating Finish
-  Safety Zone: 7,20x7,20 m
-  Use Zone: 5,70x5,70 m
-  User Capacity: Up to 10 Children
-  Height: 3,65 m







## Mip-116

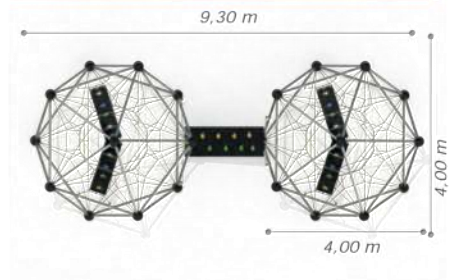






Mip-116a

Mip-116b

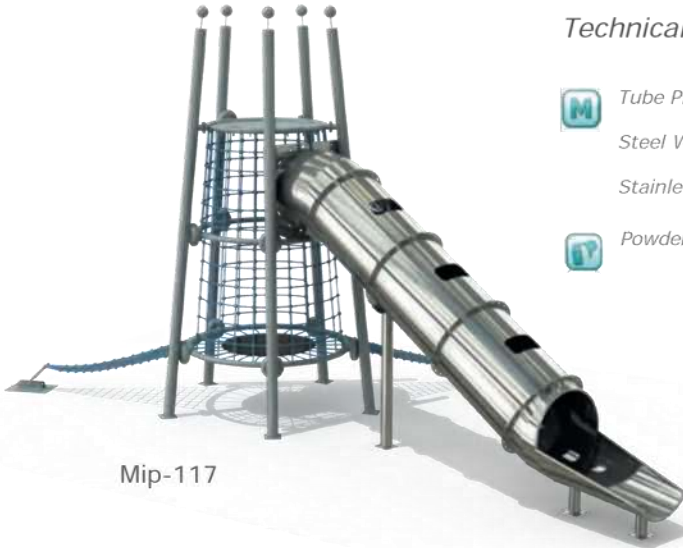
### Technical Specifications

-  Tube Profile Frame
-  Steel Wire Rope
-  Stainless Sheet Tube Profile
-  Rubber Mip-116b



-  Safety Zone: Mip-116a 5,50x5,50 m    Mip-116b 10,80x5,50 m
-  Use Zone: Mip-116a 4,00x4,00 m    Mip-116b 9,30x4,00 m
-  User Capacity: Up to 10 Children
-  Height: 3,25 m

Mip-117



Mip-117

### Technical Specifications



Tube Profile Frame

Steel Wire Rope

Stainless Steel Tube Slide (2000 mm)



Powder Coating Finish



Safety Zone: 9,75x6,80 m



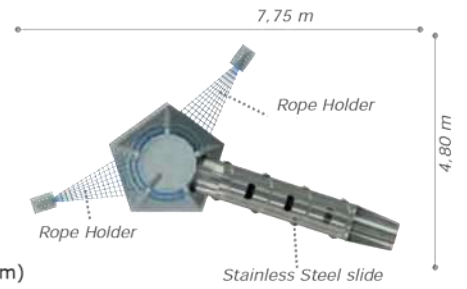
Use Zone: 7,75x4,80 m



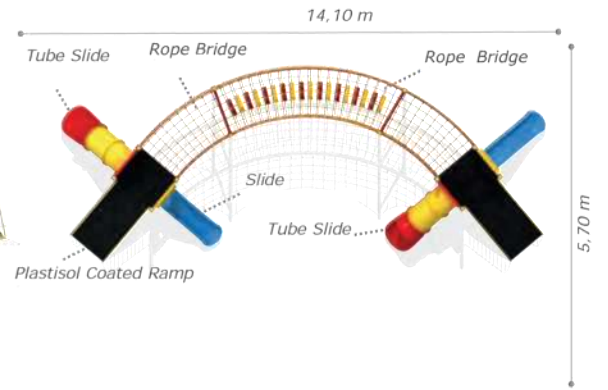
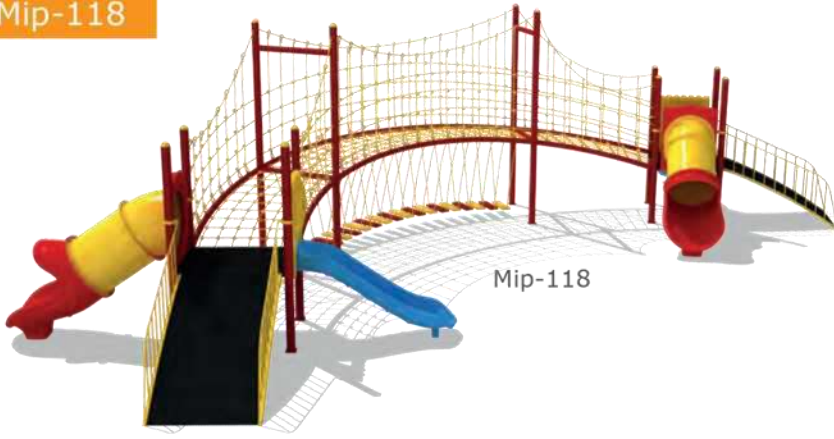
Height: 4,20 m



User Capacity: Up to 5 Children



Mip-118



### Technical Specifications


 Metal Poles


Rope Bridge

Polythene


 Powder Coating

### Dimensions

 Height: 3,80 m

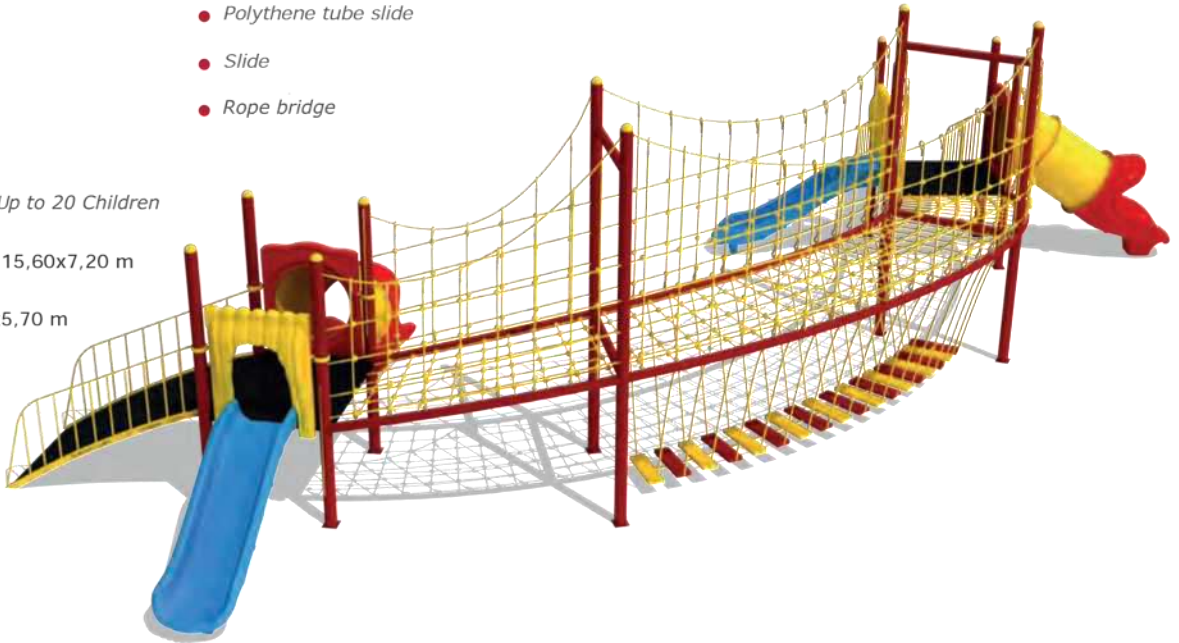
 User Capacity: Up to 20 Children

 Safety Zone: 15,60x7,20 m

 Use Zone: 14,10x5,70 m

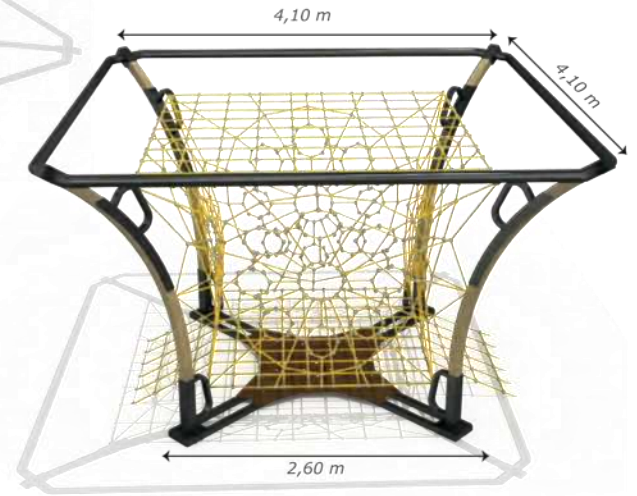
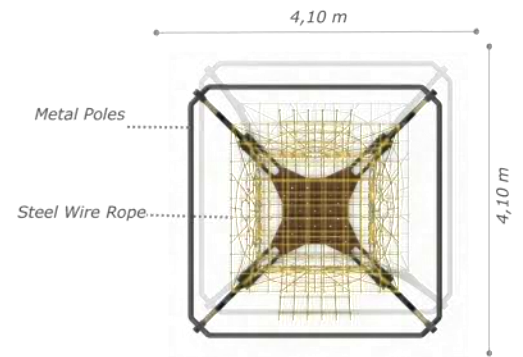
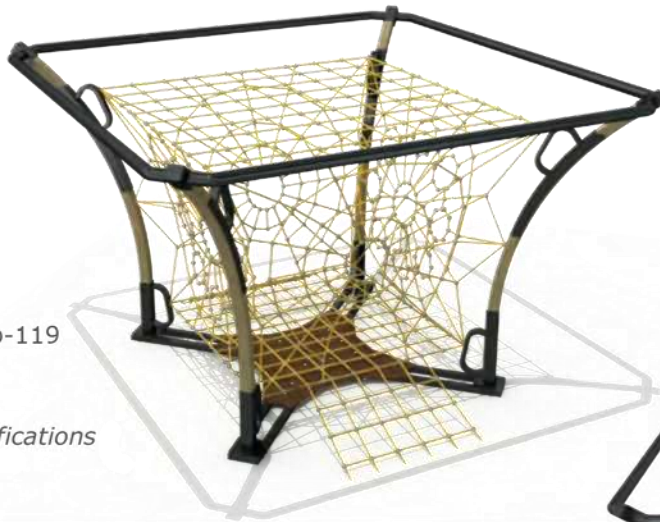
### Activities

- Plastisol covered ramp
- Colorful metal handrail
- Polythene tube slide
- Slide
- Rope bridge










## Mip-119

Mip-119



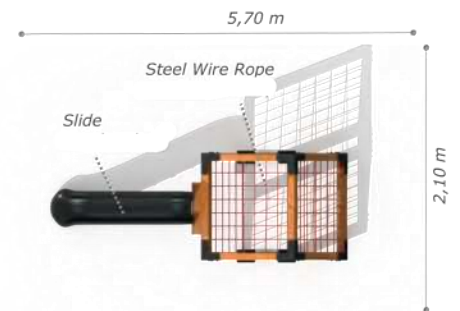
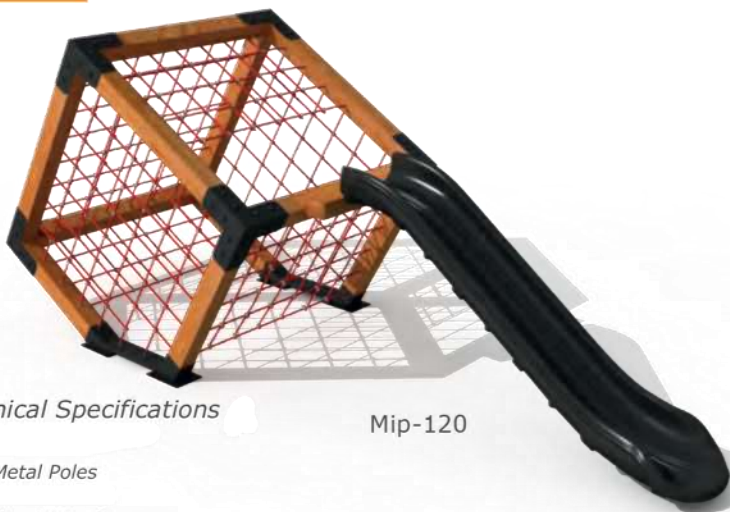
### Technical Specifications

-  Metal Poles
-  Steel Wire Rope
-  Impregnated Pine
-  Powder Coating
-  Height: 2,75 m

-  User Capacity: Up to 10 Children
-  Safety Zone: 5,60x5,60 m
-  Use Zone: 4,10x4,10 m




## Mip-120

Mip-120



### Technical Specifications

-  Metal Poles
-  Steel Wire Rope
-  Polythene
-  Impregnated Pine
-  Powder Coating
-  Height: 240 m

-  User Capacity: Up to 10 Children
-  Safety Zone: 7,20x3,60 m
-  Use Zone: 5,70x2,10 m





## Play Accessories





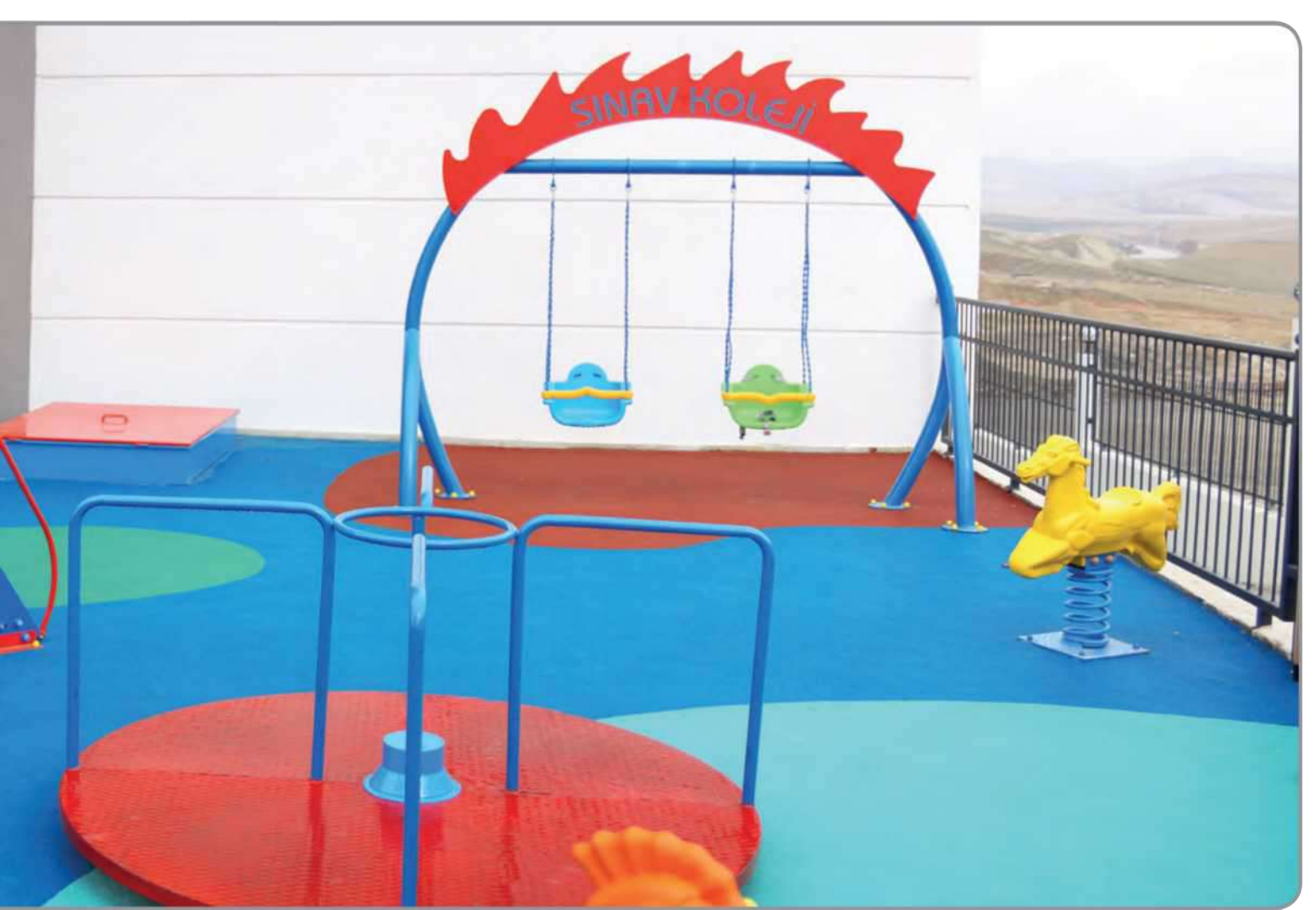
































## Mae-001



Mae-001



### Technical Specifications



Impregnated Pine



Polythene



Powder Coating Finish

### Dimensions



Use Zone: 60x275 cm



Safety Zone: 160x375 cm



Height: 90 cm



## Mae-002



Mae-002b

### Dimensions



Use Zone: 25x260 cm



Safety Zone: 125x360 cm



Height: 80 cm

Mae-002a

### Technical Specifications



Impregnated Pine

Polyamide



Powder Coating Finish | Outdoor Coating

## Mae-003



Mae-003a

Mae-003b

Mae-003c



### Technical Specifications



Material: Polyamide



Powder Coating Finish

### Dimensions



Use Zone: 30x90 cm



Safety Zone: 130x190 cm



Height: 95 cm

## Mae-004



Mae-004

### Technical Specifications



Impregnated Pine



Powder Coating Finish

### Dimensions



Use Zone: 85x410 cm



Height: 260 cm



Safety Zone: 185x510 cm

## Mae-005



Mae-005

### Technical Specifications



Impregnated Pine

### Dimensions



Use Zone: 160x210 cm



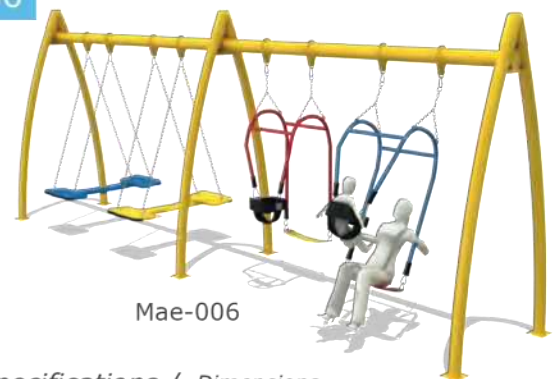
Safety Zone: 260x310 cm



Height: 30 cm



## Mae-006



Mae-006

### Technical Specifications / Dimensions



Material: Tube Profile

Polythene,



Outdoor Coating



Use Zone: 120x620 cm



Safety Zone: 220x720 cm



Height: 245 cm

### Mae-007



Mae-007

### Technical Specifications

- Impregnated Pine
- Outdoor Coating
- Dimensions**
- Use Zone: 190x300 cm
- Safety Zone: 290x400 cm
- Height: 270 cm



### Mae-008



Mae-008



### Technical Specifications

- Impregnated Pine
- Outdoor Coating

### Dimensions

- Use Zone: 200x240 cm
- Safety Zone: 300x340 cm
- Height: 270 cm

### Mae-009



Mae-009

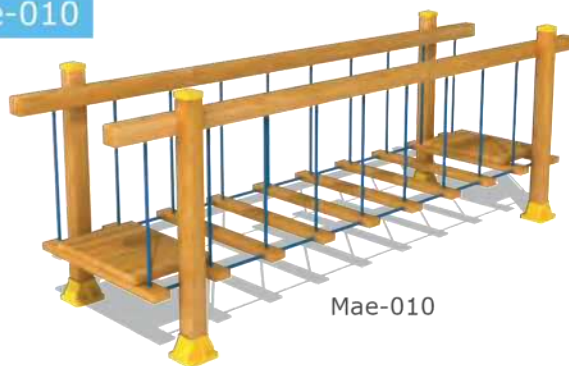
### Technical Specifications

- Impregnated Pine
- Outdoor Coating
- Polythene

### Dimensions

- Use Zone: 150x310 cm
- Safety Zone: 250x410 cm
- Height: 310 cm

### Mae-010



Mae-010

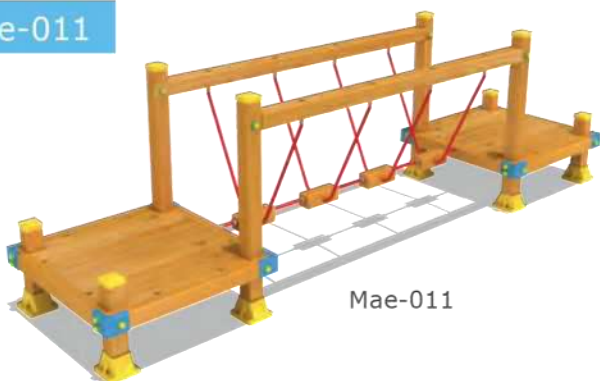
### Technical Specifications

- Impregnated Pine
- Powder Coating Finish

### Dimensions

- Use Zone: 100x350 cm
- Safety Zone: 200x450 cm
- Height: 120 cm

### Mae-011



Mae-011

### Technical Specifications

- Impregnated Pine
- Powder Coating Finish

### Dimensions

- Use Zone: 100x400 cm
- Safety Zone: 200x500 cm
- Height: 120 cm

### Mae-012



Mae-012

### Technical Specifications

- Impregnated Pine

### Dimensions

- Use Zone: 100x420 cm
- Safety Zone: 200x520 cm
- Height: 120 cm

### Mae-013



Mae-013

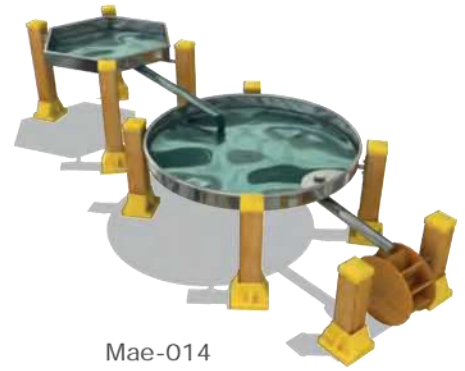
#### Technical Specifications

- Impregnated Pine
- Outdoor Coating

#### Dimensions

- Use Zone: 230x410 cm
- Safety Zone: 330x510 cm
- Height: 200 cm

### Mae-014



Mae-014

#### Technical Specifications

- Impregnated Pine
- Stainless Sheet Metal
- Indoor Coating

#### Dimensions

- Use Zone: 100x290 cm
- Safety Zone: 200x390 cm
- Height: 65 cm

### Mae-015



Mae-015



#### Technical Specifications

- Pine
- MDF Laminated
- MDF Lam
- Indoor Coating

#### Dimensions

- Use Zone: 400x250 cm
- Safety Zone: 500x350 cm
- Height: 60 cm

### Mae-016

#### Technical Specifications

- Pine
- MDF Laminated
- Outdoor Coating



Mae-016

#### Dimensions

- Use Zone: 150x160 cm
- Safety Zone: 250x260 cm
- Height: 60 cm



### Mae-017



Mae-017

#### Technical Specifications

- Pine
- MDF Laminated
- Indoor Coating

#### Dimensions

- Use Zone: 150x150 cm
- Safety Zone: 250x250 cm
- Height: 60 cm

### Mae-018



Mae-018

#### Technical Specifications

- Pine
- MDF Laminated
- Indoor Coating

#### Dimensions

- Use Zone: 150x150 cm
- Safety Zone: 250x250 cm
- Height: 50 cm

## Mae-019

### Technical Specifications



-  Impregnated Pine
-  Outdoor Coating

Mae-019

#### Dimensions

-  Use Zone: 180x350 cm
-  Safety Zone: 330x500 cm
-  Height: 170 cm



## Mae-020



Mae-020

### Technical Specifications / Dimensions

-  Impregnated Pine
-  Outdoor Coating



-  Use Zone: 70x375 cm
-  Safety Zone: 170x475 cm
-  Height: 65 cm

## Mae-021



Mae-021

### Technical Specifications / Dimensions

-  Impregnated Pine
-  Outdoor Coating

-  Use Zone: 250x400 cm
-  Safety Zone: 350x500 cm
-  Height: 270 cm

## Mae-022



Mae-022

### Technical Specifications

-  Pine
-  MDF Laminated
-  Indoor Coating

- #### Dimensions
-  Use Zone: 250x250 cm
  -  Safety Zone: 350x350 cm
  -  Height: 70 cm

## Mae-023

### Technical Specifications

-  Pine
-  MDF Laminated
-  Indoor Coating



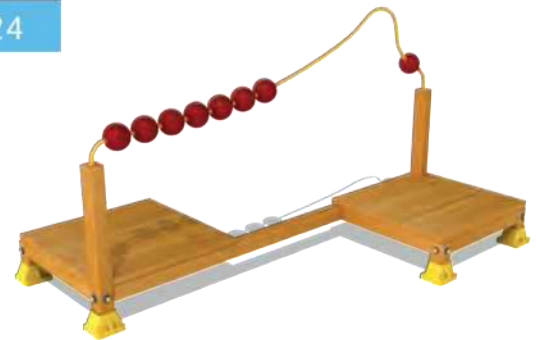
Mae-023

#### Dimensions

-  Use Zone: 170x170 cm
-  Safety Zone: 270x270 cm
-  Height: 65 cm




## Mae-024



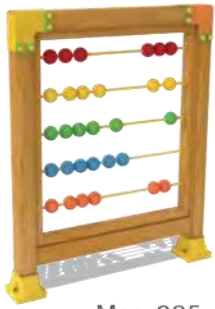
Mae-024

### Technical Specifications / Dimensions

-  Impregnated Pine

-  Use Zone: 180x270 cm
-  Safety Zone: 280x370 cm
-  Height: 150 cm

## Mae-025



Mae-025

### Technical Specifications

- Impregnated Pine
- Outdoor Coating



### Dimensions

- Use Zone: 15x115 cm
- Safety Zone: 115x215 cm
- Height: 140 cm

## Mae-026



Mae-026



### Technical Specifications / Dimensions

- Impregnated Pine
- Polythene
- Powder Coating Finish

- Use Zone: 130x390 cm
- Safety Zone: 230x490 cm
- Height: 120 cm

## Mae-027



Mae-027

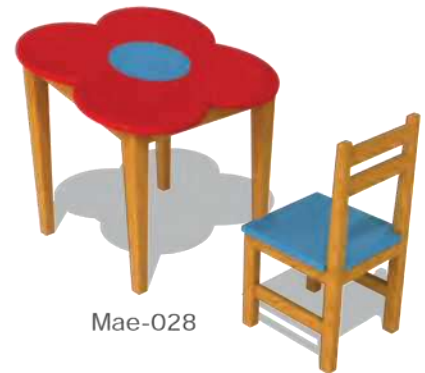
### Technical Specifications

- Impregnated Pine
- Outdoor Coating

### Dimensions

- Use Zone: 160x420 cm
- Safety Zone: 260x520 cm
- Height: 200 cm

## Mae-028



Mae-028

### Technical Specifications

- Impregnated Pine
- MDF Laminated
- Indoor Coating

### Dimensions

- Use Zone: 85x110 cm
- Safety Zone: 185x210 cm
- Height: 70 cm

## Mae-029



Mae-029

### Technical Specifications

- Impregnated Pine
- Powder Coating Finish
- Metal Poles / Steel Wire Rope

### Dimensions

- Use Zone: 105x305 cm
- Safety Zone: 255x455 cm
- Height: 275 cm

## Mae-030

### Technical Specifications

- Impregnated Pine
- Powder Coating Finish
- Metal Poles / Steel Wire Rope



Mae-030

### Dimensions

- Use Zone: 100x280 cm
- Safety Zone: 200x380 cm
- Height: 230 cm

### Mae-031



Mae-031

#### Technical Specifications

- Pine
- MDF Laminated
- Indoor Coating

- Dimensions**
- Use Zone: 175x175 cm
  - Safety Zone: 275x275 cm
  - Height: 60 cm

### Mae-032



Mae-032

#### Technical Specifications

- Impregnated Pine
- Powder Coating Finish

- Dimensions**
- Use Zone: 185x210 cm
  - Safety Zone: 285x310 cm
  - Height: 60 cm

### Mae-033



Mae-033

#### Technical Specifications

- Impregnated Pine
- Powder Coating Finish

- Dimensions**
- Use Zone: 140x320 cm
  - Safety Zone: 240x420 cm
  - Height: 60 cm

### Mae-034



Mae-034

#### Technical Specifications

- Impregnated Pine
- Powder Coating Finish

- Dimensions**
- Use Zone: 90x265 cm
  - Safety Zone: 190x365 cm
  - Height: 110 cm

### Mae-035

#### Technical Specifications

- Impregnated Pine
- Powder Coating Finish
- Polythene

#### Dimensions

- Use Zone: 200x300 cm **Mae-035a**  
200x200 cm **Mae-035b**
- Safety Zone: 300x400 cm **Mae-035a**  
300x300 cm **Mae-035b**
- Height: 240 cm



Mae-035a






Mae-035b



## Mae-036

### Technical Specifications

-  Metal Poles
-  Aluminum Sheet
-  Powder Coating Finish

### Dimensions



-  Use Zone: 130x330 cm
-  Safety Zone: 230x430 cm
-  Height: 245 cm



Mae-036

## Mae-037

### Technical Specifications

-  Impregnated Pine
-  Powder Coating Finish

### Dimensions

-  Use Zone: 85x115 cm
-  Safety Zone: 160x210 cm
-  Height: 230 cm



Mae-037

## Mae-038



Mae-038

### Technical Specifications

-  Impregnated Pine
-  Powder Coating Finish
-  Metal Poles

### Dimensions



-  Use Zone: 120x240 cm
-  Safety Zone: 220x340 cm
-  Height: 230 cm

## Mae-039



Mae-039

### Technical Specifications

-  Impregnated Pine
-  Powder Coating Finish
-  Polythene

### Dimensions

-  Use Zone: 200x500 cm
-  Safety Zone: 300x600 cm
-  Height: 245 cm

## Mae-040

### Technical Specifications






Mae-040

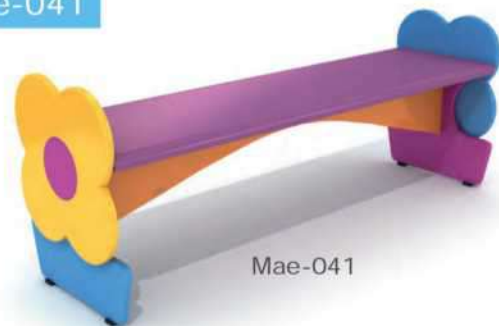
### Dimensions

-  Use Zone: 260x260 cm
-  Safety Zone: 360x360 cm
-  Height: 60 cm



-  Pine
-  MDF Laminated
-  Indoor Coating

## Mae-041






Mae-041

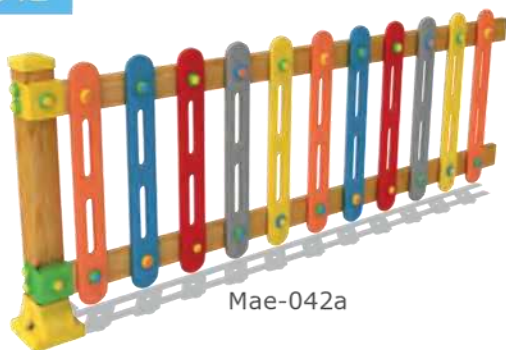
### Technical Specifications

-  MDF Laminated
-  Indoor Coating Finish

### Dimensions

-  Use Zone: 45x150 cm
-  Safety Zone: 145x250 cm
-  Height: 60 cm

## Mae-042



Mae-042a

### Technical Specifications

- Impregnated Pine
- Polythene

#### Dimensions

- Use Zone: 20x100 cm
- Safety Zone: 120x200 cm
- Height: 80 cm

## Mae-043

### Technical Specifications

- Impregnated Pine
- Stainless Steel Tube Profile

#### Dimensions

- Use Zone: 83x120 cm
- Safety Zone: 140x210 cm
- Height: 120 cm



Mae-043

## Mae-044



Mae-044

### Technical Specifications

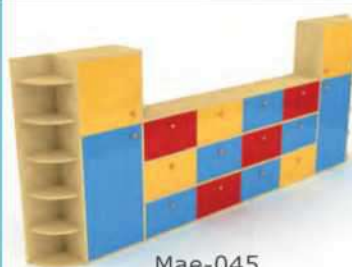
- Pine
- MDF Laminated
- Outdoor Coating

#### Dimensions

- Use Zone: 100x160 cm
- Safety Zone: 200x260 cm
- Height: 60 cm



## Mae-045



Mae-045

### Technical Specifications

- MDF Laminated
- Indoor Coating Finish

#### Dimensions

- Use Zone: 30x370 cm
- Safety Zone: 130x470 cm
- Height: 140 cm



## Mae-046



Mae-046

### Technical Specifications

- MDF Laminated
- Indoor Coating Finish

#### Dimensions

- Use Zone: 30x370 cm
- Safety Zone: 130x470 cm
- Height: 140 cm



## Mae-047



Mae-047

### Technical Specifications

- MDF Laminated
- Indoor Coating Finish

#### Dimensions



- Use Zone: 30x250 cm
- Safety Zone: 130x350 cm
- Height: 160 cm



## Mae-048



### Technical Specifications

-  Pine
-  Powder Coating Finish  
Outdoor Coating

### Dimensions

-  Use Zone: 200x230 cm
-  Safety Zone: 300x330 cm
-  Height: 245 cm

Mae-048

## Mae-049






Mae-049a

Mae-049b

### Technical Specifications

-  Polythene
-  Metal Poles
-  Powder Coating Finish

### Dimensions



-  Use Zone: **049a** 50x300 cm  
**049b** 150x300 cm
-  Safety Zone: **049a** 150x400 cm  
**049b** 250x400 cm
-  Height: 70 cm

## Mae-050



Mae-050

### Technical Specifications

-  Polythene | Metal Poles
-  Powder Coating Finish

### Dimensions

-  Use Zone: 130x330 cm
-  Safety Zone: 280x480 cm
-  Height: 245 cm




## Mae-051

### Technical Specifications

-  Polythene | Metal Poles
-  Powder Coating Finish

### Dimensions

-  Use Zone: 620x135cm
-  Safety Zone: 720x235cm
-  Height: 210 cm



Mae-051



Mae-052



### Technical Specifications



Metal Poles | Steel Wire Rope



Powder Coating Finish

### Dimensions



Use Zone: 130x945 cm



Safety Zone: 280x1095 cm



Height: 375 - 270 cm

Mae-053

### Technical Specifications



Polythene | Metal Poles



Powder Coating Finish

### Dimensions



Use Zone: 130x330 cm



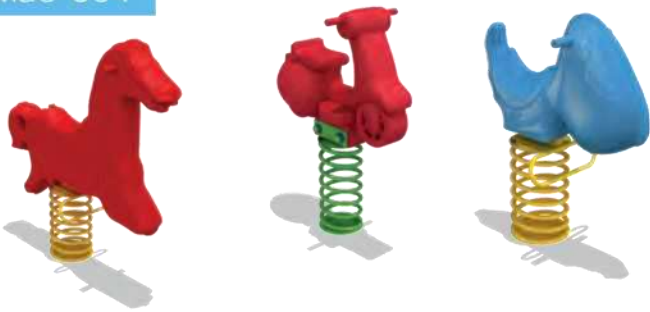
Safety Zone: 280x480 cm



Height: 245 cm



### Mae-054



Mae-054

#### Technical Specifications

- Polythene
- Powder Coating Finish

#### Dimensions

- Use Zone: 30x65 cm
- Safety Zone: 130x165 cm
- Height: 75 cm

### Mae-055 Merry-Go-Round

#### Technical Specifications

- Polythene
- Plastisol Platform
- Powder Coating Finish



Mae-055

#### Dimensions

- Use Zone: 180x180 cm
- Safety Zone: 280x280 cm
- Height: 110 cm



### Mae-056



Mae-056

#### Technical Specifications

- Impregnated Pine
- Metal Poles
- Powder Coating Finish

#### Dimensions

- Use Zone: 160x330 cm
- Safety Zone: 260x430 cm
- Height: 230 cm

### Mae-057 Roundabout



Mae-057

#### Technical Specifications

- Metal Poles / Plastisol
- Polythene
- Powder Coating Finish

#### Dimensions

- Use Zone: 142x142cm
- Safety Zone: 242x242 cm
- Height: 75 cm

### Mae-058



Mae-058

#### Technical Specifications

- Material: Metal Profile Legs polythene seat
- Powder Coating Finish

#### Dimensions

- Use Zone: Ø : 115 cm
- Safety Zone: 215x215 cm
- Height: 72 cm

### Mae-059 Roundabout / Döner Platform



Mae-059

#### Technical Specifications

- Metal Poles Fiberglass
- Powder Coating Finish

#### Dimensions

- Use Zone: Ø : 130 cm
- Safety Zone: 230x230 cm
- Height: 60 cm

## Mae-060

### Disabled Swing Equipment



Mae-060

Powder Coating Finish

#### Dimensions

Use Zone: 130x330 cm

Safety Zone: 230x430 cm

Height: 245 cm

#### Technical Specifications

Polythene | Metal Poles

## Mae-061



Mae-061

#### Technical Specifications

Polythene

Metal Poles

Powder Coating Finish

#### Dimensions

Use Zone: 130x330 cm

Safety Zone: 230x430 cm

Height: 245 cm

## Mae-062

### Disabled Roundabout Equipment

#### Technical Specifications /

Polythene | Metal Poles

Aluminum Sheet

Powder Coating Finish



Mae-062

#### Dimensions

Use Zone: 255X190 cm

Safety Zone: 355x290 cm

Height: 120 cm

## Mae-063

### Disabled Seesaw Equipment



Mae-063

#### Technical Specifications

Metal Poles

Aluminum Sheet

Powder Coating

#### Dimensions

Use Zone: 140x300 cm

Safety Zone: 290x450 cm

Height: 140 cm

## Mae-064

#### Technical Specifications

Polythene | Metal Poles

Powder Coating

#### Dimensions

Use Zone: 310x310 cm

Safety Zone: 460x460 cm

Height: 405 cm



Mae-064

## Mae-065

### Roundabout



Mae-065

#### Technical Specifications

Metal Poles

Sheet Metal

Powder Coating Finish

#### Dimensions

Use Zone: 200x200 cm

Safety Zone: 300x300 cm

Height: 90 cm

## Mae-066



Mae-066a



Mae-066b

### Technical Specifications

- Impregnated Pine Mae-066b
- Polythene | Metal Poles Mae-066a
- Powder Coating Finish

### Dimensions

- Use Zone: 200x350 cm Mae-066a  
200x300 cm Mae-066b
- Safety Zone: 300x450 cm Mae-066a  
300x400 cm Mae-066b
- Height: 255 cm Mae-066a  
245 cm Mae-066b

## Mae-067



Mae-067

### Technical Specifications

- Polyamide
- Metal Poles
- Powder Coating Finish

### Dimensions

- Use Zone: 150x150 cm
- Safety Zone: 250x250 cm
- Height: 70 cm

## Mae-068

### Instructive Panel



Mae-068

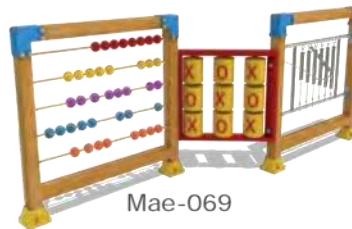
### Technical Specifications

- Polythene | Metal Poles
- Shett Metal
- Powder Coating Finish
- Volume: 0,54 m<sup>3</sup>

### Dimensions

- Use Zone: 120x30 cm
- Safety Zone: 220x130 cm
- Height: 160 cm

## Mae-069



Mae-069

### Dimensions

- Use Zone: 330x70 cm
- Safety Zone: 390x150 cm
- Height: 130 cm

### Technical Specifications

- Impregnated Pine
- Outdoor Coating



## Mae-070



Mae-070

### Technical Specifications

- Sheet Metal Tube Profile / HDPE
- Powder Coating

### Dimensions

- Use Zone: 185x30 cm
- Safety Zone: 285x130 cm
- Height: 140 cm

## Mae-071



Mae-071

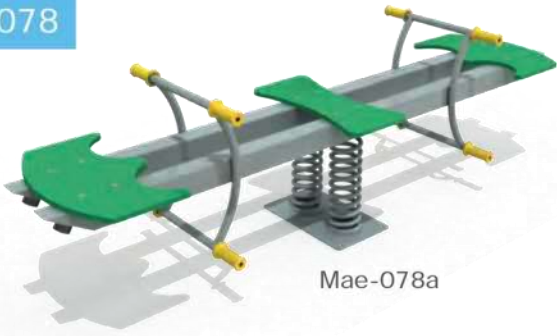
### Technical Specifications

- Impregnated Pine

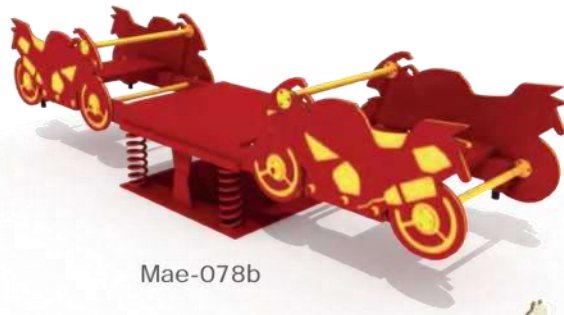
### Dimensions

- Use Zone: 250x250 cm
- Safety Zone: 350x350 cm
- Height: 190 cm

## Mae-078



Mae-078a



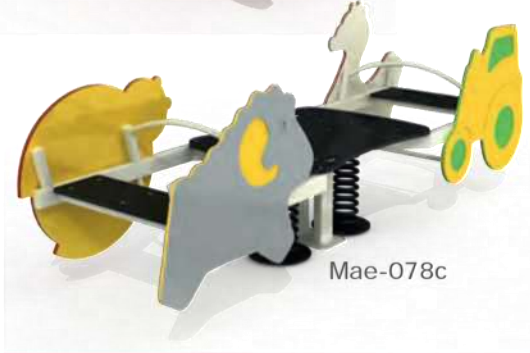
Mae-078b

### Technical Specifications

- Polythene | HDPE
- Metal Poles Profiles
- Powder Coating Finish

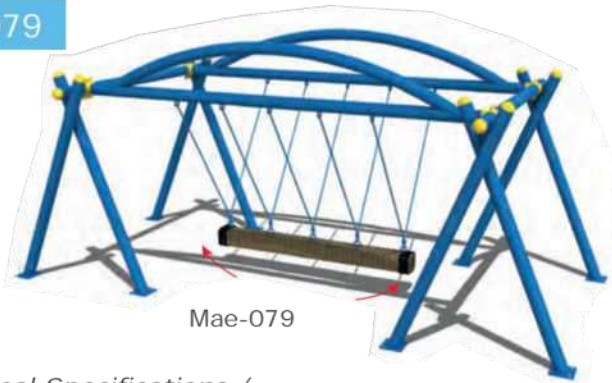
#### Dimensions

- Use Zone: 65x265 cm Mae-078a-b  
85x300 cm Mae-078c
- Safety Zone: 200x400 cm
- Height: 63 cm Mae-078a-b  
Mae-078c



Mae-078c

## Mae-079



Mae-079

### Technical Specifications /

- Polythene | Metal Poles
- Powder Coating Finish

#### Dimensions

- Use Zone: 270x570 cm
- Safety Zone: 370x670 cm
- Height: 250 cm



## Mae-080



Mae-080

### Technical Specifications

- Sheet Metal | Plastisol
- Powder Coating Finish

#### Dimensions

- Use Zone: 40x40 cm
- Safety Zone: 100x100 cm
- Height: 25 cm

## Mae-081

### Technical Specifications

- Impregnated Pine
- Powder Coating

#### Dimensions

- Use Zone: 240x200 cm
- Safety Zone: 340x300cm
- Height: 230 cm



Mae-081

## Mae-082



Mae-082

### Technical Specifications

- Polythene | Metal Poles
- Powder Coating Finish
- Sheet Metal Tube Profile

#### Dimensions




- Use Zone: 330x100 cm
- Safety Zone: 430x200 cm
- Height: 125cm

## Mae-083



Mae-083

### Technical Specifications

-  Sheet Metal
-  Tube Profile
-  Powder Coating Finish

### Dimensions




-  Use Zone: 190x190 cm
-  Safety Zone: 290x290 cm
-  Height: 200 cm

## Mae-084



Mae-084

### Technical Specifications

-  Sheet Metal
-  Tube Profile
-  Powder Coating Finish




### Dimensions

-  Use Zone: 200x200 cm
-  Safety Zone: 350x350 cm
-  Height: 90 cm



## Mae-085

### Technical Specifications

-  Sheet Metal / HDPE
-  Tube Profile
-  Powder Coating Finish

### Dimensions




-  Use Zone: 305x35 cm
-  Safety Zone: 405x135 cm
-  Height: 200 cm



Mae-085

## Mae-086

### Technical Specifications

-  Sheet Metal / HDPE
-  Tube Profile
-  Powder Coating

### Dimensions




-  Use Zone: 250x60 cm
-  Safety Zone: 350x160 cm
-  Height: 70 cm



Mae-086

## Mae-087

### Technical Specifications

-  HDPE
-  Metal Poles
-  Powder Coating Finish

### Dimensions

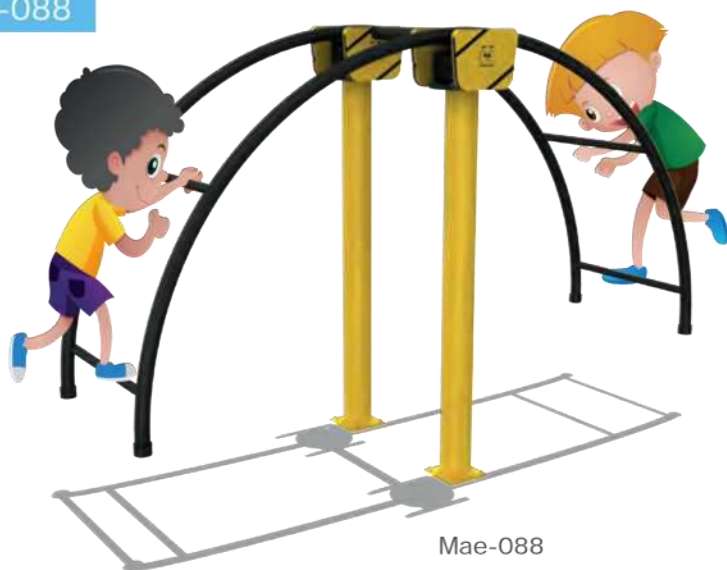
-  Use Zone: 84x84 cm
-  Safety Zone: 184x184 cm
-  Height: 145 cm



Mae-087



## Mae-088





Mae-088

### Technical Specifications


-  Metal Poles / HDPE
-  Powder Coating

### Dimensions

-  Use Zone: 247x90 cm
-  Safety Zone: 347x190 cm
-  Height: 160 cm

## Mae-089

### Technical Specifications

-  Metal Poles
-  Polythene
-  Powder Coating Finish

### Dimensions

-  Use Zone: 280x320 cm
-  Safety Zone: 380x420 cm
-  Height: 230 cm



Mae-089



## Mae-090

### Technical Specifications

-  Metal Poles / HDPE
-  Tube Profile
-  Powder Coating Finish

### Dimensions

-  Use Zone: 240x40 cm
-  Safety Zone: 340x140 cm
-  Height: 200 cm



Mae-090

## Mae-091





Mae-091

### Technical Specifications

-  MDF Laminated
-  Tube Profile
-  Powder Coating Finish

### Dimensions

-  Use Zone: 725x55 cm
-  Safety Zone: 825x155 cm
-  Height: 225 cm

## Mae-092



Mae-092

### Technical Specifications

-  Metal Poles | Aluminum
-  Powder Coating Finish

### Dimensions

-  Use Zone: 145x56 cm
-  Safety Zone: 245x156 cm
-  Height: 75 cm

## Mae-093



Mae-093a



Mae-093b

### Technical Specifications

-  Impregnated Pine

### Dimensions

-  Use Zone: 180x150 cm(a)  
210x165 cm(b)
-  Safety Zone: 280x250 cm(a)  
310x265 cm(b)
-  Height: 100 cm Mae-093a  
300 cm Mae-093b






## Mae-094



Mae-094

### Technical Specifications

-  Impregnated Pine
-  Metal Poles
-  Powder Coating Finish

### Dimensions

-  Use Zone: 410x225 cm
-  Safety Zone: 510x325 cm
-  Height: 235 cm



## Mae-095



### Mae-095

#### Technical Specifications

Impregnated Pine

#### Dimensions

Use Zone: 400x400 cm

Safety Zone: 500x500 cm

Height: 75 cm

## Mae-096 jigsaw

#### Technical Specifications

Pine

#### Dimensions

Use Zone: 110x140 cm

Safety Zone: 210x240 cm

Height: 105 cm



Mae-096

## Mae-097 Wooden Maze

#### Technical Specifications

Impregnated Pine

Tube Profile

Powder Coating Finish

#### Dimensions

Use Zone: 90x90 cm

Safety Zone: 190x190 cm

Height: 125 cm



Mae-097

## Mae-098

#### Technical Specifications

Metal Poles | Aluminum

Powder Coating Finish

#### Dimensions

Use Zone: 100x53 cm

Safety Zone: 220x340 cm

Height: 80 cm



Mae-098

## Mae-099



Mae-099

#### Technical Specifications

MDF Laminated

Plywood

#### Dimensions

Use Zone: 200x4 cm

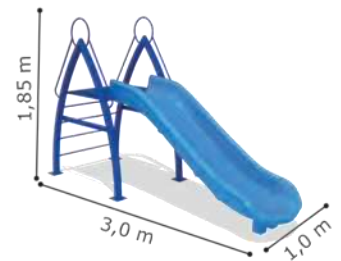
Safety Zone: 200x10 cm

Height: 150 cm

## Mae-100



Mae-100  
Swing



Mae-100

#### Technical Specifications

Polythene

Metal Poles

Powder Coating Finish

#### Dimensions

Use Zone: 300x310 cm





Safety Zone: 400x410 cm

Height: 240 cm

## Mae-101










### Technical Specifications

-  Box Profile Frame
-  Material: Polythene
-  User Capacity: Up to 2 Children
-  Powder Coating Finish
-  Use Zone: 335x95 cm
-  Safety Zone: 435x195 cm
-  Height: 300 cm

Mae-101

## Mae-102








### Technical Specifications

-  Material: Stainless Steel Slide
-  Powder Coating Finish
-  Box Profile Frame
-  HDPE Body
-  Safety Zone: 400x180 cm
-  Use Zone: 300x80 cm
-  Height: 180 cm



## Mae-103

### Technical Specifications

-  Impregnated Pine
-  Material: Sheet Metal
-  HDPE Panel
-  Powder Coating Finish
-  Use Zone: 420x88 cm
-  Safety Zone: 520x188 cm
-  Height: 250 cm



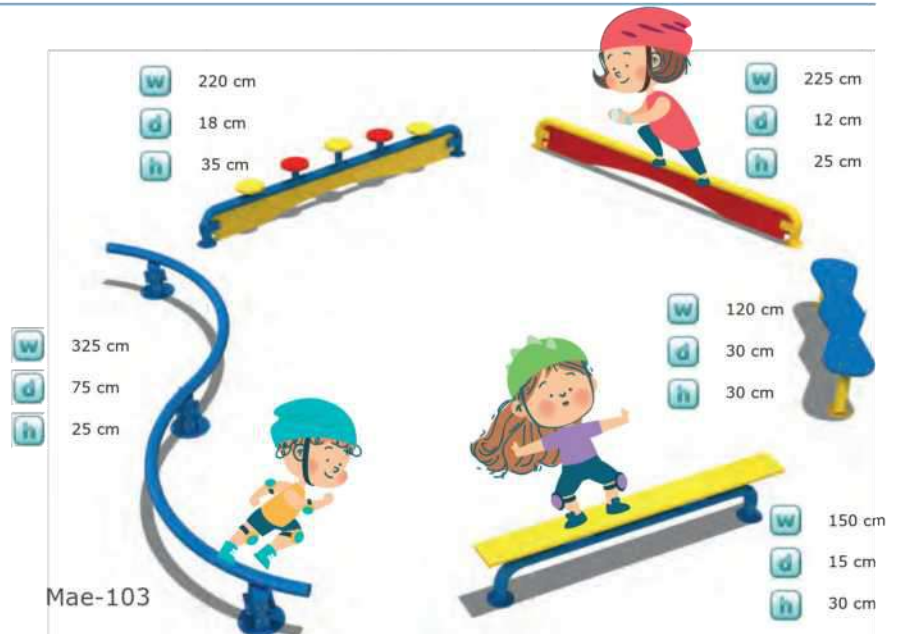
Mae-103



## Mae-104

### Technical Specifications

-  Material: Sheet Metal
-  HDPE
-  Box Profile Frame
-  Powder Coating Finish



Mae-103

## Mae-105


### Technical Specifications

 Material: Sheet Metal | Plastisol

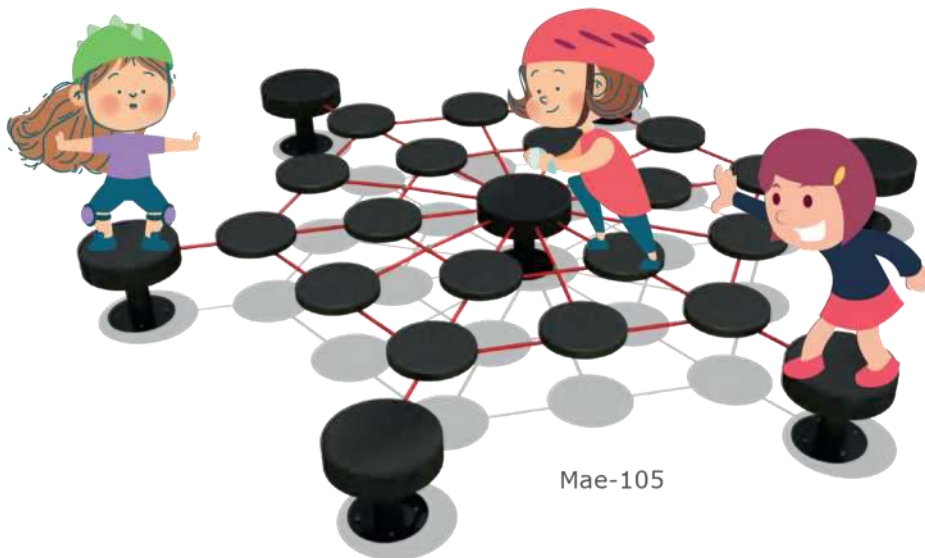
 Powder Coating Finish

#### Dimensions

 Safety Zone: 500x550 cm

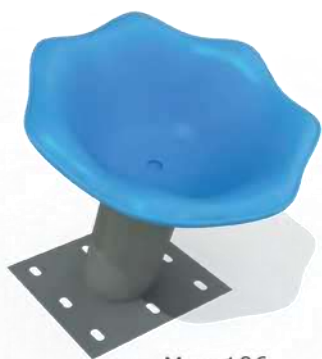
 Use Zone: 400x450 cm

 Height: 40 cm



Mae-105

## Mae-106




Mae-106

### Technical Specifications

 Material: Metal Profile Frame  
polythene seat

 Powder Coating Finish

#### Dimensions

 Use Zone: 70x58 cm

 Safety Zone: 170x158 cm

 Height: 65 cm

## Mae-107

### Technical Specifications

 Tube Profile Frame  
HDPE Body

 Powder Coating Finish

#### Dimensions

 Use Zone: 280 cmx150 cm

 Safety Zone: 380 cmx250 cm

 Height: 200 cm



Mae-107

## Mae-108

### Technical Specifications

 Tube Profile Frame

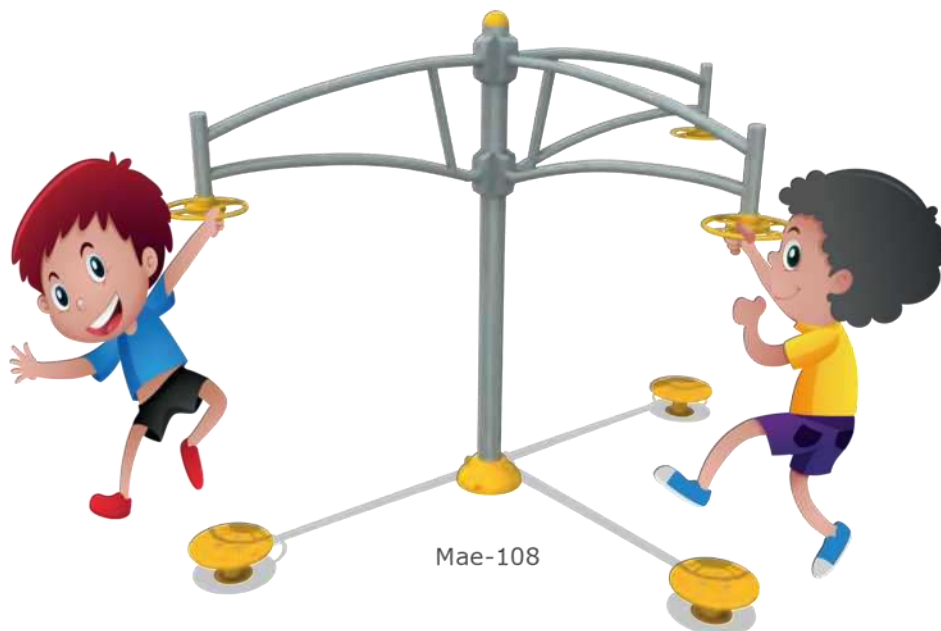
 Powder Coating Finish

#### Dimensions

 Use Zone: 310 cmx170 cm

 Safety Zone: 410 cmx270 cm

 Height: 220 cm



Mae-108

## Mae-109

### Technical Specifications

-  Pine
-  Material: Plexi Glass With Light system
-  Powder Coating Finish



Mae-109a





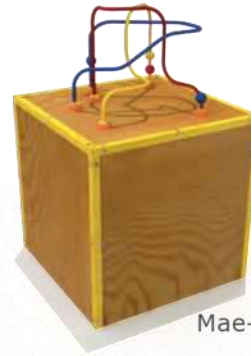
Mae-109b

Dimensions Mae-109a		Dimensions Mae-109b	
 W	180 cm	 W	140 cm
 D	100 cm	 D	60 cm
 H	60 cm	 H	60 cm

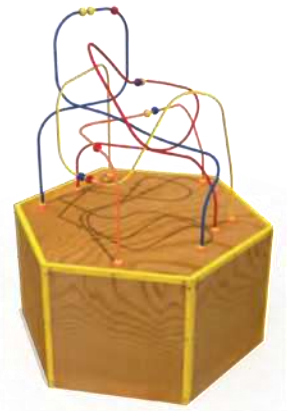
## Mae-110

### Technical Specifications






-  Impregated Pine
-  Powder Coating Finish



Mae-110a



Mae-110b



Dimensions Mae-110a		Dimensions Mae-110b	
 W	50 cm	 W	100 cm
 D	50 cm	 D	85 cm
 H	84 cm	 H	125 cm

## Mae-111



Mae-111




### Technical Specifications

-  Impregated Pine
-  Material: PVC Foam

Dimensions	
 Use Zone	90 cmx80 cm
 Safety Zone	190cmx180cm
 Height	40 cm

## Mae-112

### Technical Specifications

-  Material: Sheet Metal
-  MDF Laminated
-  Powder Coating Finish

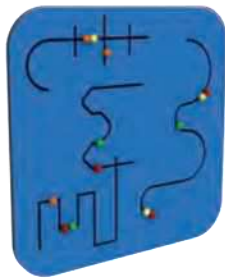


Mae-112

Dimensions	
 Use Zone	80cmx18 cm
 Safety Zone	180cmx50cm
 Height	90 cm



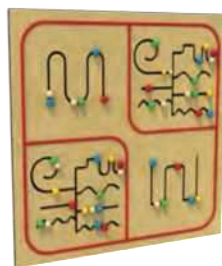
## Mae-113



Mae-113a







Mae-113b



Mae-113c



### Technical Specifications

-  Plywood
-  Compact Laminate
-  Powder Coating Finish

Dimensions			
Mae-113a	Mae-113b	Mae-113c	
 W	65 cm	55 cm	50 cm
 D	4 cm	3 cm	3 cm
 H	65 cm	80 cm	50 cm

## Mae-114

### Technical Specifications

-  Material: Sheet Metal
-  Nonfading Tarpaulin Cover
- 32 Density Rubber



Mae-114



Dimensions	
 W	135 cm
 D	120 cm
 H	135 cm

## Mae-115

System With Engine That Rolls Drawing Paper



### Dimensions

	250 cm
	110 cm
	185 cm

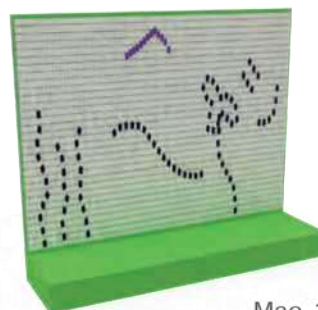
Mae-115a

### Technical Specifications

- Material: Sheet Metal
- Powder Coating Finish
- Impregnated Pine



## Mae-116 Magnet Wall



Mae-116

### Technical Specifications

- Material: Sheet Metal
- DKP Profile
- Powder Coating Finish

### Dimensions

- Use Zone: 200 cmx50 cm
- Safety Zone: 300 cmx150 cm
- Height: 185 cm

## Mae-117

### Technical Specifications



Mae-117

- Pine
- ### Dimensions
- |  |       |
|--|-------|
|  | 26 cm |
|  | 26 cm |
|  | 40 cm |

## Mae-118

### Technical Specifications



Mae-118

- Impregnated Pine
  - Material: Nonfading Tarpaulin Cover
- ### Dimensions
- |  |        |
|--|--------|
|  | 120 cm |
|  | 170 cm |

## Mae-119

### Technical Specifications

- Pine
- Water Based Wood Coating

### Dimensions

- |  |       |
|--|-------|
|  | 80 cm |
|  | 36 cm |
|  | 55 cm |

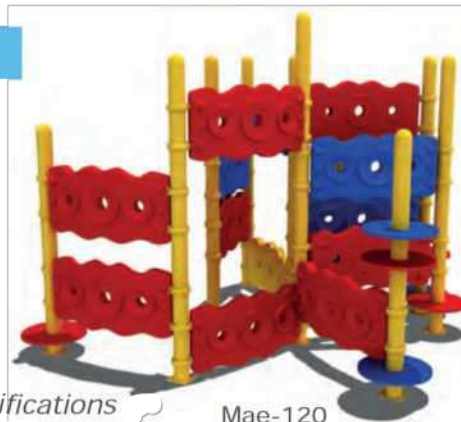


Mae-119

## Mae-120

### Technical Specifications

- Tube Profile Frame
- Material: polyethylene
- Powder Coating Finish

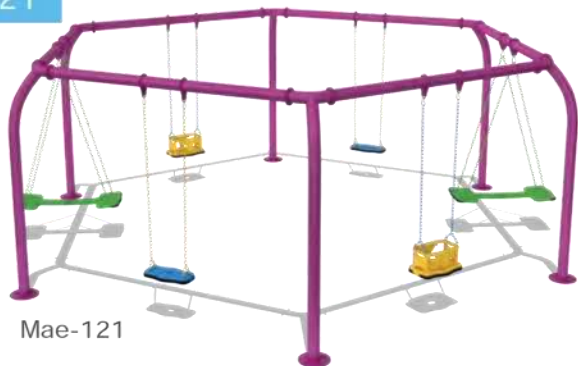


Mae-120

### Dimensions

- |  |        |
|--|--------|
|  | 320 cm |
|  | 320 cm |
|  | 265 cm |

## Mae-121



Mae-121

### Technical Specifications



Tube Profile Frame



Powder Coating Finish

### Dimensions



Use Zone: 610 cmx700 cm



Safety Zone: 760 cmx850 cm



Height: 245 cm



## Mae-122



Mae-122

### Technical Specifications



Impregated Pine



MDF Laminated



Indoor Coating



Sheet Metal



Powder Coating Finish

### Dimensions



Use Zone: 150 cmx150 cm



Safety Zone: 250 cmx250 cm



Height: 65 cm



## Mae-123

### Technical Specifications



Impregated Pine



Outdoor Coating

### Dimensions



Use Zone: 270 cmx320 cm



Safety Zone: 370 cmx420 cm



Height: 300 cm



Mae-123

## Mae-124

### Technical Specifications



Sheet Metal | Polythene



Tube Profile Frame



Powder Coating Finish

### Dimensions



Use Zone: 300cmx260cm



Safety Zone: 400cmx360cm



Height: 305cm



Mae-124

**Mae-125** Archery Board

**Technical Specifications**



Pine



**Dimensions**



Use Zone: 85cmx45cm



Safety Zone: 185cmx145cm



Height: 155cm



**Mae-125**

**Mae-126**

**Technical Specifications**



Powder Coating



Tube Profile



**Mae-126**

**Dimensions**



Use Zone: 415cmx165cm



Safety Zone: 565cmx315cm



Height: 220cm

**Mae-127**



**Mae-127**



**Technical Specifications**



Stainless Steel Metal



Powder Coating



Sheet Metal Box Profile

**Dimensions**



Use Zone: 152cmx12cm



Safety Zone: 302cmx162cm



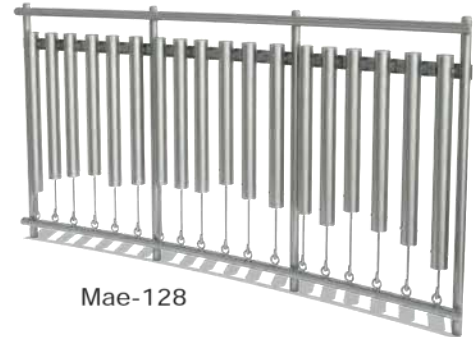
Height: 220cm

**Mae-128**

**Technical Specifications**



Stainless Steel Tube Profile



**Mae-128**

**Dimensions**



Use Zone: 250cmx15cm



Safety Zone: 350cmx115cm



Height: 130cm

**Mae-129**

**Technical Specifications**



Metal Poles | Aluminum Sheet



Powder Coating Finish

**Dimensions**



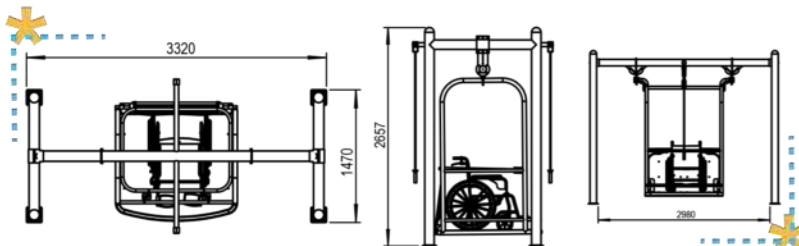
Use Zone: 332x147 cm



Safety Zone: 482x297 cm



Height: 266 cm



**Mae-129**

The piston in the mechanism ensures the opening and closing of the entrance slowly.



## Mae-130

### Technical Specifications

 Sheet Metal | Aluminum Sheet

 Tube Profile Frame

 Powder Coating Finish

#### Dimensions

 Use Zone: 263cmx263cm

 Safety Zone: 363cmx363cm

 Height: 121 cm



Mae-130

✳ The platform is more suitable for use with wheelchair due to the installation of the platform at the equal level with the ground.

## Mae-131

### Technical Specifications

 Powder Coating

 Sheet Metal Tube Profile

#### Dimensions

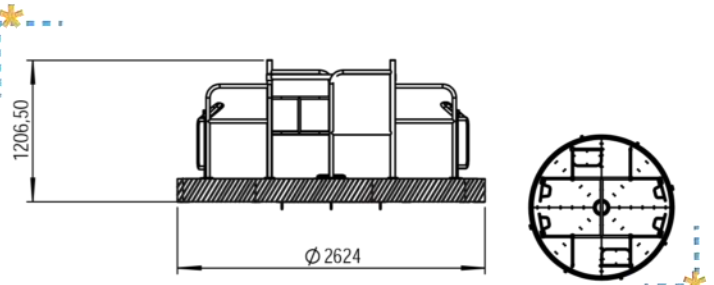
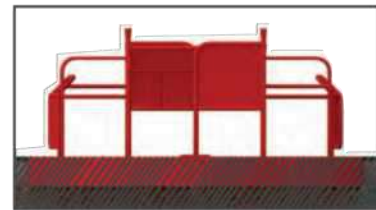
 Use Zone: 43cmx43cm

 Safety Zone: 143cmx143cm

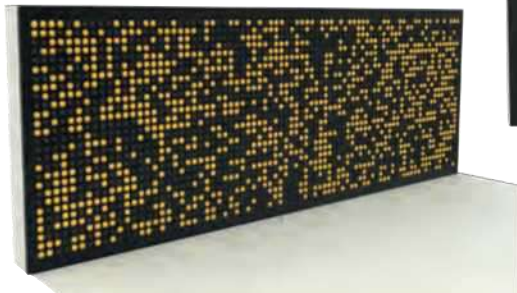
 Height: 145cm



Mae-131



## Mae-132



Mae-132

### Technical Specifications

 Sheet Metal | Polythene

 Tube Profile Frame

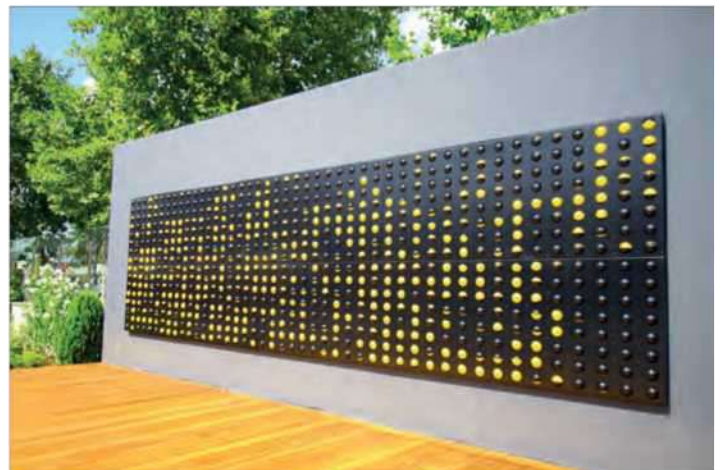
 Powder Coating Finish

#### Dimensions

 Use Zone: 650cmx10cm

 Safety Zone: 750cmx15cm

 Height: 240cm



# PLASTIC MOLDS

Colorful Plastic Country Roof



Castle Roof



Drop Roof



Plastic House Roof



Square Roof



Plastic Fences



Plastic House Roof /



Plastic Slide Panel



Plastic Elephant Panel



Plastic Tube Panel



Slide



h: 100 cm  
150 cm  
200 cm

Spiral Slide



h: 150 cm  
200 cm

✦ Tube Tunnel



✦ Crawl Tunnel



h: 80 cm  
110 cm

✦ 90° Curved Crawl Tunnel



✦ 45° Curved Tunnel Entrance



✦ Plastic Birds Nest Springer



✦ Disabled Swing



✦ Plastic Birds-Nest Swing



✦ Rubber Swing



✦ Child Swing



✦ Adult Swing



✦ Friend Swing

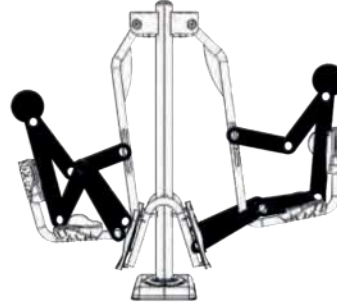
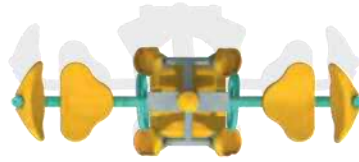
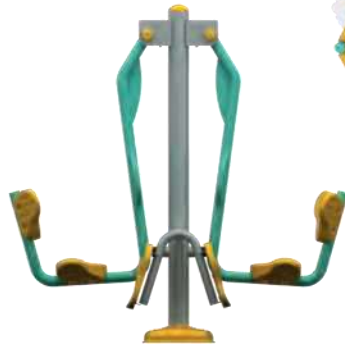
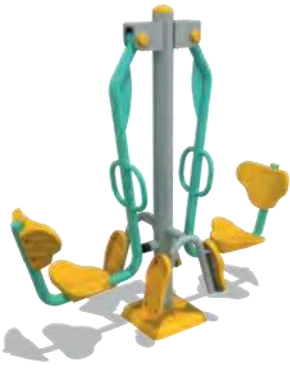


# Outdoor Fitness Equipment










## Mfs-001






Mfs-001/ Leg Pushing Build Up Equipment  
Bacak Güçlendirme Aleti

*Ergonomic design enables two users to exercise simultaneously. It consists of seat, back support and treadles for each user.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Upper and Lower Leg Muscles

### Dimensions

-  185 cm
-  60 cm
-  185 cm

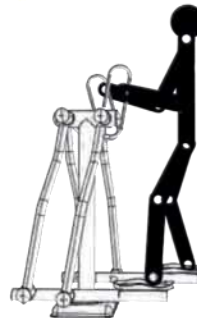
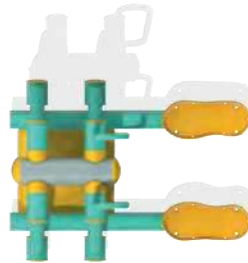
### Usage

*Sit on the seat. Put your feet on treadles. Push your body back with help of your feet. Turn back to your initial position. Continue exercising from the first step.*

### Functions

*This product makes leg muscles work and stretch. Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.*






## Mfs-002






Mfs-002 / Walking Equipment

*This product has ergonomic design for single user to let user exercise comfortably. It consists of moving stamping mechanism and handle.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Back, Leg, Triceps and Shoulder Muscles

### Dimensions

-  100 cm
-  75 cm
-  160 cm

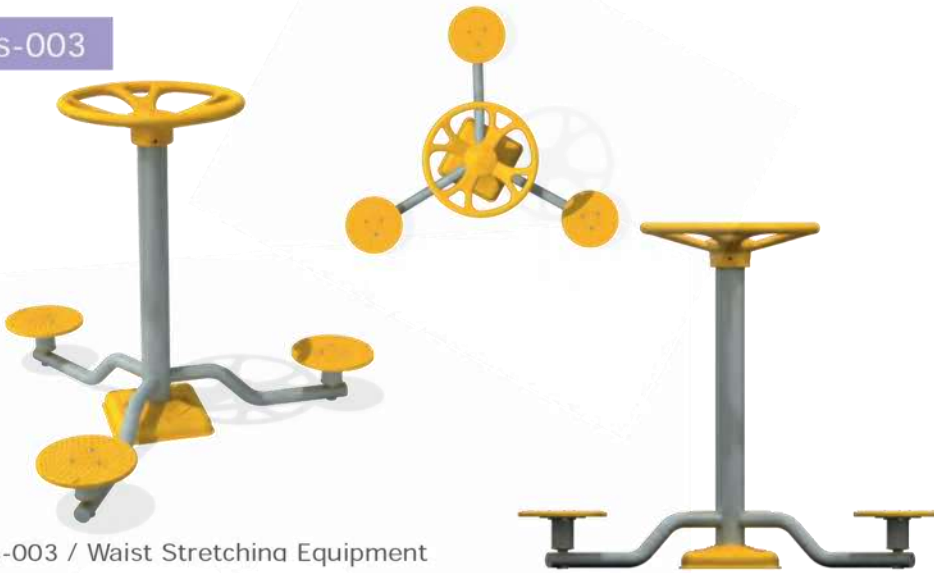
### Usage

*Stand on the treadles and hold the handles. Move your legs in a circular motion while your arms move forward and backwards.*

### Functions

*This product makes leg muscles work and stretch while the triceps and shoulder muscles also work. Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.*

Mfs-003



Mfs-003 / Waist Stretching Equipment

Ergonomic design enables three users to exercise simultaneously. There is a rotating disk and handles for each single user.

### Technical Specifications

- Metal Profile | Polythene
- Tube Profile Frame
- Powder Coating
- User Capacity: 3
- Muscles Training: Neck, Lumbar and Back Muscles

#### Dimensions

- 160 cm
- 145 cm
- 135 cm



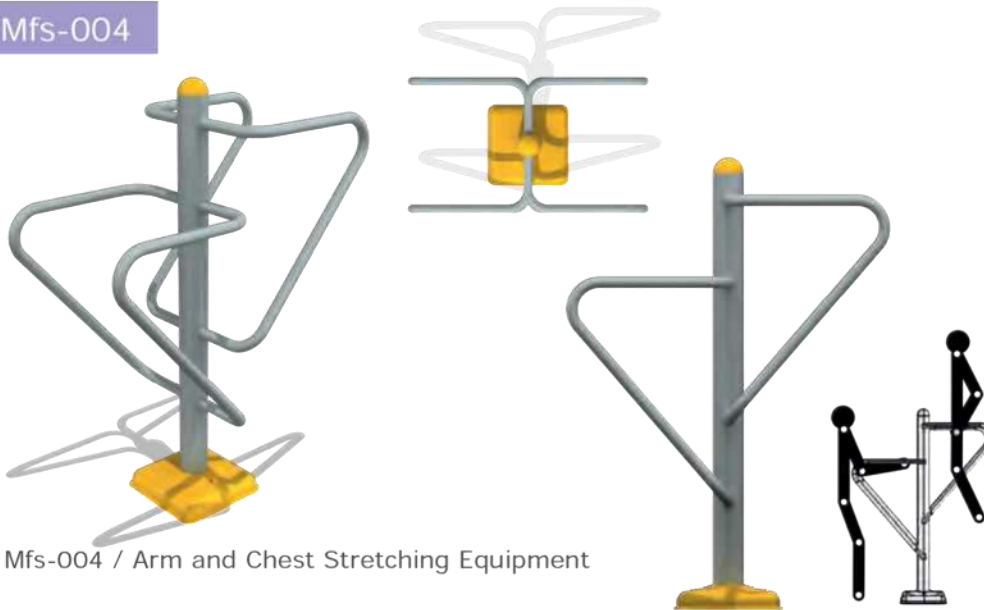
#### Usage

Step on the rotating disk, hold the handles. Make rotating movements. The system is designed to make movement perform at lumbar region.

#### Functions

Aim of this product is to develop and stretch waist and back muscles by providing oxygen to muscles after routine usage.

Mfs-004



Mfs-004 / Arm and Chest Stretching Equipment

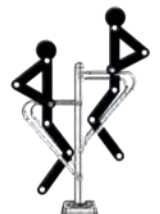
Ergonomic design enables two users to exercise simultaneously. There are two handle bars for each user.

### Technical Specifications

- Metal Profile | Polythene
- Tube Profile Frame
- Powder Coating
- User Capacity: 2
- Muscles Training: Triceps, Chest and Back Muscles

#### Dimensions

- 115 cm
- 65 cm
- 165 cm



#### Usage

Hold the bars, push your body up by using your arms. Turn back to your initial position. Continue exercise from the first step.

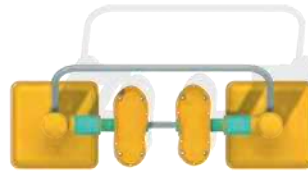
#### Functions

Aim of this product is to develop arm, chest and abdominal muscles by providing oxygen to muscles after routine usage.






## Mfs-005






Mfs-005 / Walking Equipment



### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Lumbar, Upper and Lower Leg Muscles

### Dimensions

-  140 cm
-  50 cm
-  130 cm

*This product has ergonomic design for single user to let user sport comfortably. It consists of moving stamping mechanism for each foot plate and handle.*

### Usage

*Put your legs on treadles and hold the handles. Move your feet forward and backwards. Provides safety usage by allowing restricted distinction between legs.*

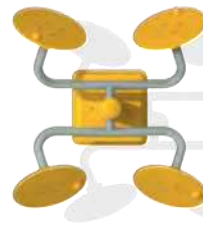
### Functions

*Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.*






## Mfs-006






Mfs-006 / Arm Stretching Equipment



### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Arm and Wrist Muscles

### Dimensions

-  105 cm
-  105 cm
-  145 cm

*This product has ergonomic design for two users to let users sport comfortably at the same time. There are two rotating disks for each user.*

### Usage

*Hold the handles with your both hands. Complete circular motion sets clockwise and counter clock wise.*

### Functions

*Arm muscles run due to that spinning movement is performing by arm muscles. Aim of this product is to develop arm and wrist muscles by providing oxygen to muscles after routine usage.*








Mfs-007



Mfs-007 / Jockey Equipment



### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Triceps, Back, Leg and Abdominal Muscles

### Dimensions

-  85 cm
-  60 cm
-  120 cm

*This product has an ergonomic design for single user to let them exercise comfortably. It consists of a stamping mechanism for each foot plate and a movable sitting plate and a handle.*

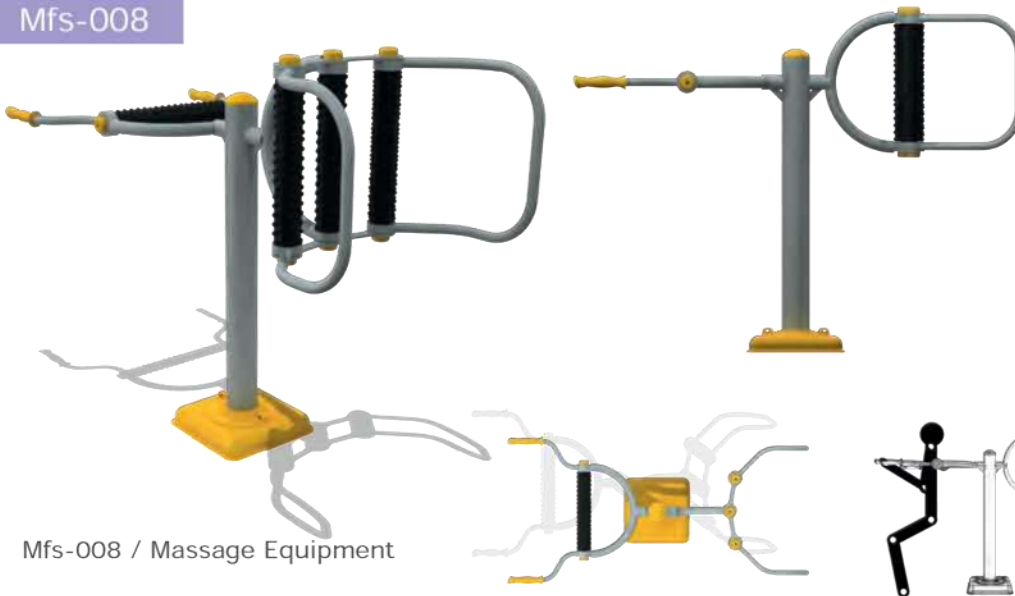
### Usage

*Sit on the seat, put your feet on treadles. Hold the handles and push your body forward and backward using the handles.*

### Functions






*Arm, back, leg and abdominal muscles are run in balance with the movement. Aim of this product is to develop arm, back and abdominal muscles by providing oxygen to muscles after routine usage.*

Mfs-008



Mfs-008 / Massage Equipment

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Lumbar and Back Muscles

### Dimensions

-  180 cm
-  90 cm
-  140 cm

*Ergonomic design enables two users to exercise simultaneously. There are two different units that have function of back and lumbar massage.*

### Usage

*For back massage, pass your arms through holding area, lean your back to massage rubber and after that, embossing over rubber roll provide massage for back by moving right and left direction. For lumbar massage, lean your lumbar to massage rubber and move upward and downward by getting support from holding bars.*

### Functions

*Muscles are relaxed by regulating blood circulation in regions where massage is applied.*






Mfs-009






Mfs-009 / Sit-Up Equipment

The product is designed for double users to let them exercise comfortably and has ergonomics design for human body. It consists of foot support plates and horizontal plane for each single user.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Abdominal and Leg Muscles

### Dimensions

-  195 cm
-  195 cm
-  65 cm

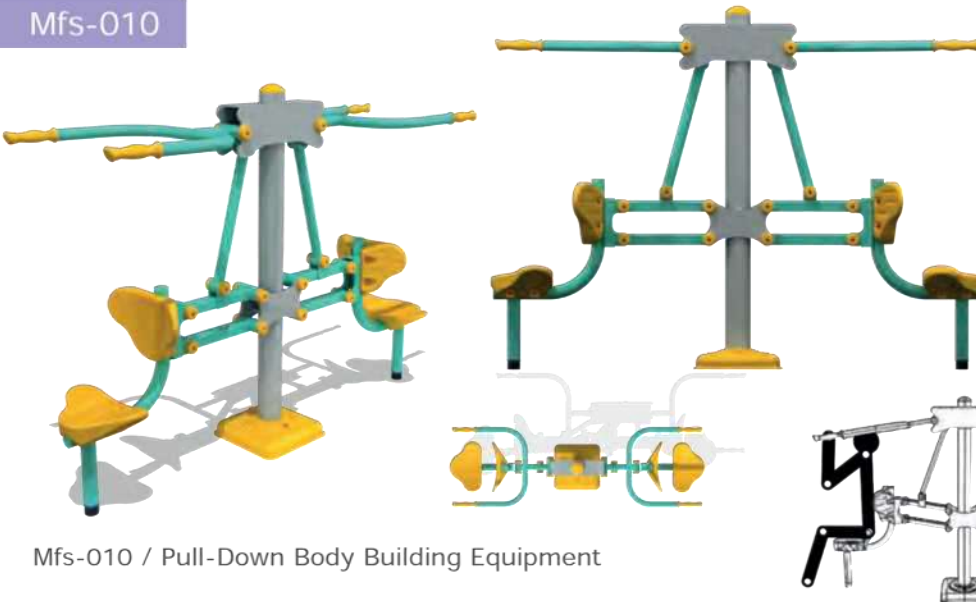
### Usage

Pass your legs from feet support bars that provide sit-up movement, lie on plastic frame as head down.

### Functions

Abdominal and leg muscles functions by getting support from feet while lying down and raising up. Aim of this product is to develop abdominal and leg muscles by providing oxygen to muscles after routine usage.






Mfs-010






Mfs-010 / Pull-Down Body Building Equipment

Ergonomic design enables two users to exercise simultaneously. The product consists of sitting plates, back support and movable handle bars for each user.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Triceps and Back Muscles

### Dimensions

-  220 cm
-  70 cm
-  165 cm

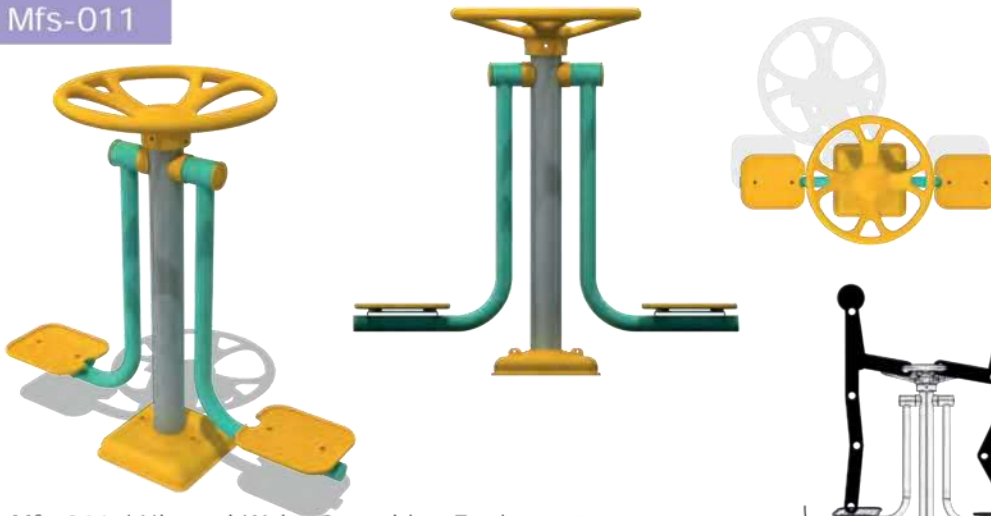
### Usage

Sit on the seat. Hold the handles. Pull and leave the handles.

### Functions

Aim of this product is to develop arm and back muscles by providing oxygen to muscles after routine usage.






Mfs-011





Mfs-011 / Hip and Waist Stretching Equipment

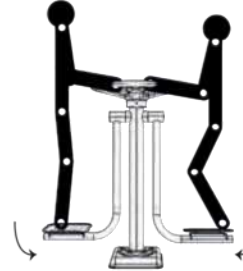
Ergonomic design enables user to stretch his/her hip and waist muscles left and right side. It consists of moving treadles and handle.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Hip and Waist Muscles

### Dimensions

-  140 cm
-  70 cm
-  135 cm



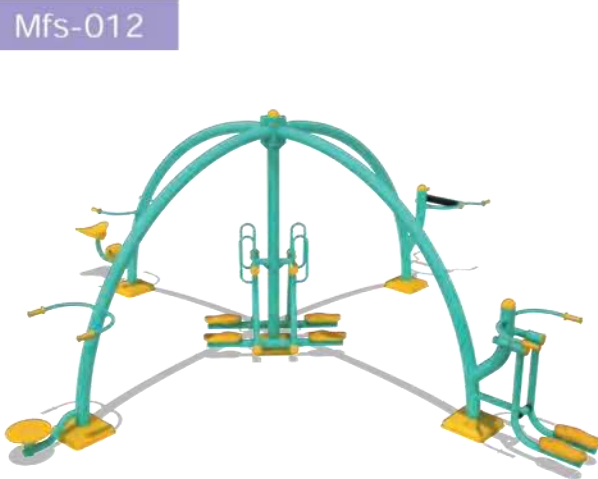
### Usage

Stand on the treadles and hold the handles. Make leftward and rightward movement with the help of your feet. The equipment provides safety usage by allowing restricted oscillation.

### Functions

Aim of this product is to develop hip and waist muscles by providing oxygen to muscles after routine usage.






Mfs-012



Mfs-012 / Fitness Equipment for Kids

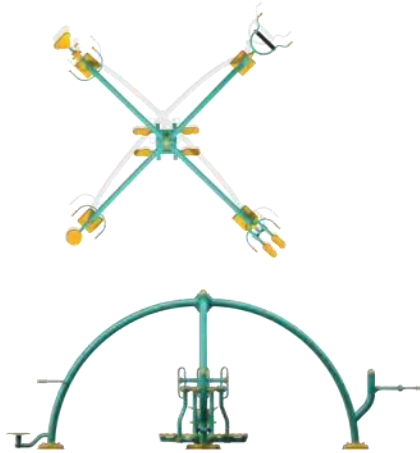
Ergonomic design enables user to stretch his/her all muscles. It consists of walking equipment, massage equipment, bicycle, waist stretching equipment, leg stretching equipment.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 6
-  Muscles Training: All Muscles

### Dimensions

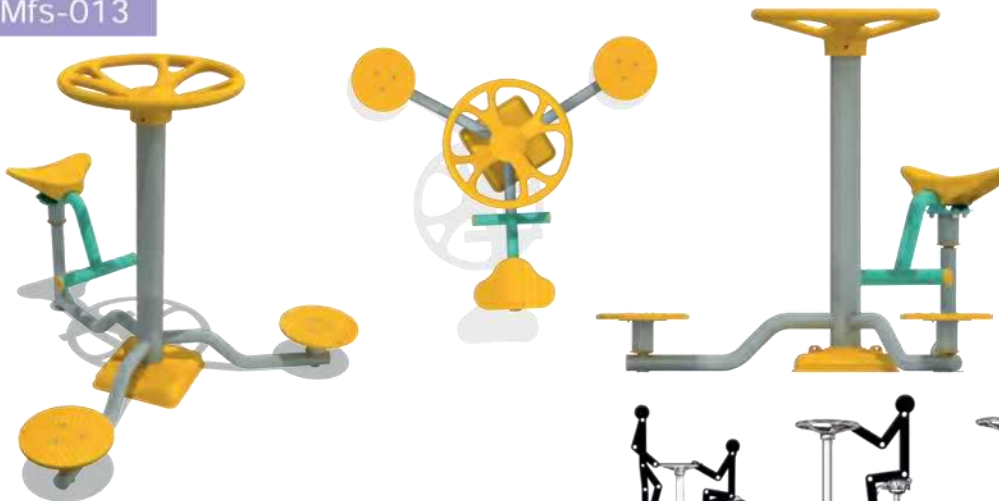
-  630 cm
-  620 cm
-  230 cm



### Usage:

The product system that runs all muscles must be used under the supervision of kids' parents. Aim of this product is to develop all muscles by providing oxygen to muscles after routine usage.






## Mfs-013





Mfs-013 / Waist and Leg Stretching Equipment

Ergonomic design enables three users to exercise simultaneously. The product includes three waists stretching equipment with two different designs afoot and seated. There are rotating disks and handles for two users, rotating sitting place, treadles and handle for third user.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 3
-  Muscles Training: Waist and Leg Muscles

### Dimensions

-  165 cm
-  150 cm
-  135 cm



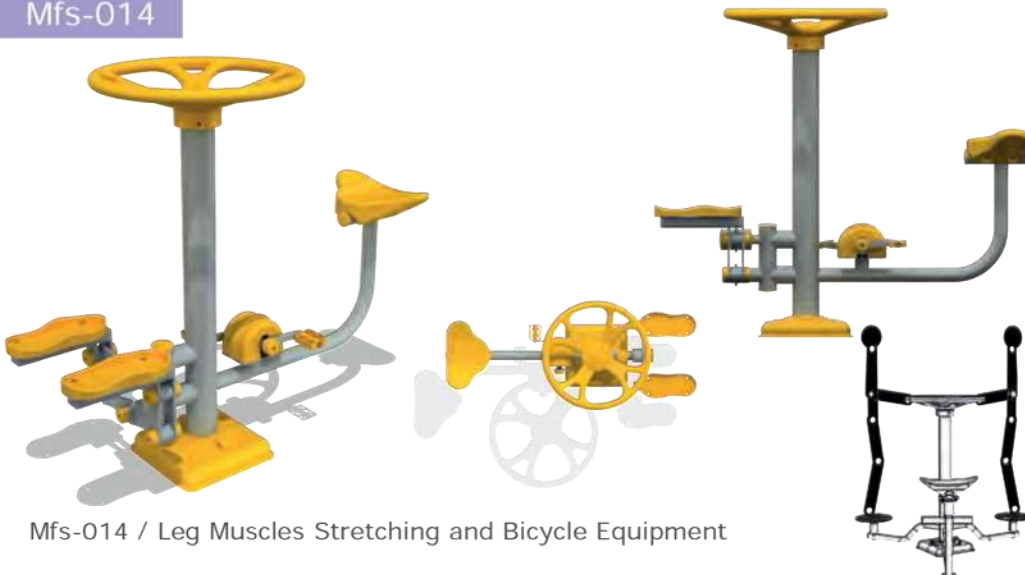
### Usage

For Waist Stretching Equipment-afoot; Step on the rotating disk holds the handles. Make rotating movements. The system is designed to make movement perform at lumbar region. For Waist Stretching Equipment-seated; sit on the seat. Place your feet on treadles. Hold the handles. Make rotating movements. The system is designed to make movement perform at lumbar region.

### Functions

Aim of this product is to develop waist and back muscles by providing oxygen to muscles after routine usage.






## Mfs-014



Mfs-014 / Leg Muscles Stretching and Bicycle Equipment

Ergonomic design enables three users to exercise simultaneously. There are treadles and handles for one user, sitting place handle pedals for second user.

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Leg Muscles

### Dimensions

-  160 cm
-  70 cm
-  135 cm



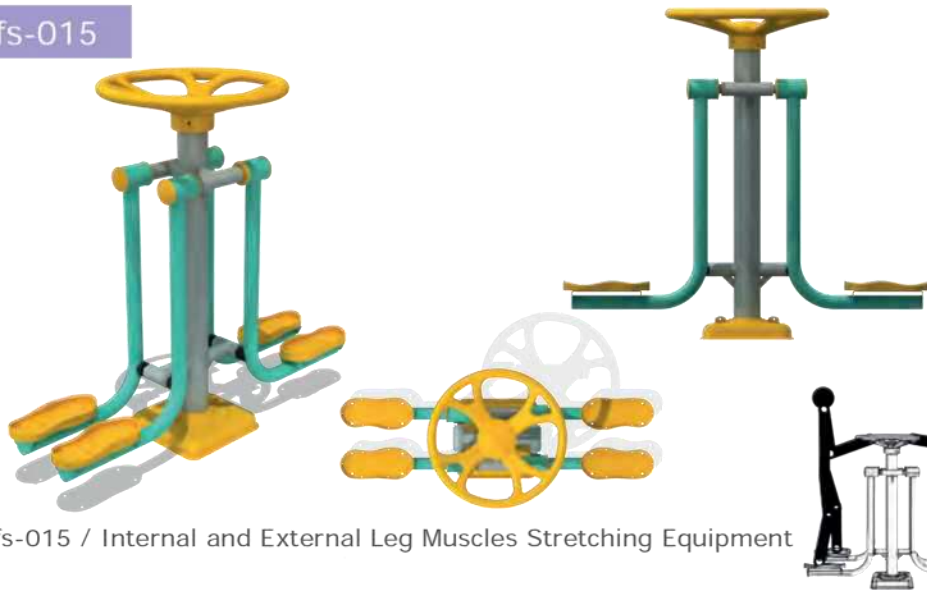
### Usage

For Leg Muscles Stretching Equipment; Stand on treadles and hold the handles. Make up and down movements with your legs. For Bicycle Equipment; Sit on the seat and make circular motions with the pedals.

### Functions

Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.

## Mfs-015



Mfs-015 / Internal and External Leg Muscles Stretching Equipment

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Hip and Waist Muscles

### Dimensions

-  155 cm
-  70 cm
-  140 cm

*Ergonomic design enables two users to exercise simultaneously. There is rightward and leftward moving treadles and handle bar for each users.*

### Usage

*Stand on the treadles, hold the handles. Move the treadles rightward and leftward. Turn back to your initial position and repeat the action.*

### Functions






*This product lets users to make rightward and leftward legs opening and closing by stepping on the treadles while holding handles. Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.*

## Mfs-016





Mfs-016 / Walking Equipment

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Arm and leg muscles

### Dimensions

-  150 cm
-  75 cm
-  160 cm

*Ergonomic design enables two users to exercise simultaneously. The equipment consists of treadles and handles for each user.*

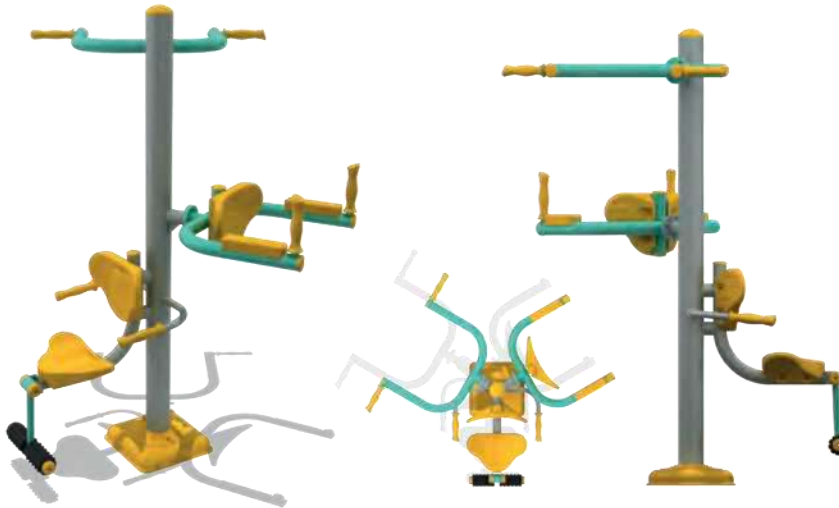
### Usage

*Stand on the treadles and hold the handles. Do walking exercise. It is suggested to use the equipment with two users.*

### Functions






*Aim of this product is to develop arm and leg muscles by providing oxygen to muscles after routine usage.*

## Mfs-017



Mfs-017 / Leg, Abdomen Muscles Stretching and Pull-up Equipment

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 3
-  Muscles Training: Leg and Back Arms

### Dimensions

-  180 cm
-  155 cm
-  205 cm

*Ergonomic design enables three users to exercise simultaneously. Product includes one Leg Muscles Stretching Equipment, One Pull-Up and One Short Pull-Up Equipment. Lets one user do pull-up exercise, and other two users can stretch their leg and abdomen muscles.*

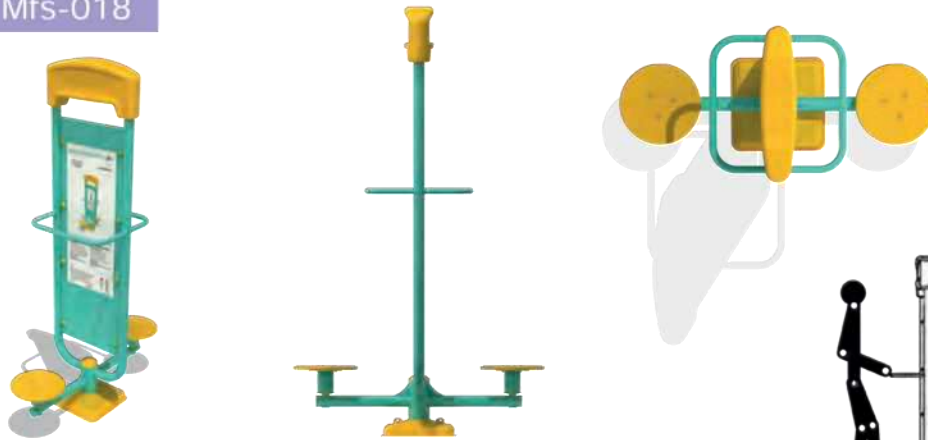
### Usage

*This product lets users do pull-up movement holding handle bars. The other users can stretch their leg and abdomen muscles.*

### Functions






*Aim of this product is to develop arm, abdominal and leg muscles by providing oxygen to muscles after routine usage.*

## Mfs-018




Mfs-018 / Waist Stretching Equipment With Two Advertising Boards

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Lumbar and Back Muscles

### Dimensions

-  135 cm
-  70 cm
-  230 cm

*Ergonomik tasarımı iki kullanıcının aynı anda çalışmasına imkan verecek şekildedir. Her kullanıcı için döner bir disk ve tutunma yerleri bulunmaktadır.*

*Ergonomic design enables two users to exercise simultaneously. There is a rotating disk and handles for each single user.*

### Usage

*Step the on rotating disk hold the handles. Make rotating movements. The system is designed to make movement perform at lumbar region.*

### Functions

*Aim of this product is to develop and stretch waist and back muscles by providing oxygen to muscles after routine usage.*






## Mfs-019






Mfs-019 / Hip and Waist Stretching Equipment With Two Advertising Boards

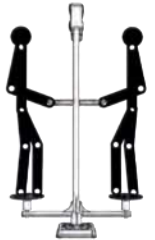
*Ergonomic design enables two users to exercise simultaneously. It consists of treadles and handles for each user.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Hip and Waist Muscles

### Dimensions

-  200 cm
-  70 cm
-  230 cm



### Usage

Stand on the treadles and hold the handles. Make leftward and rightward movement with the help of your feet. The equipment provides safety usage by allowing restricted oscillation.

### Functions

Aim of this product is to develop hip and waist muscles by providing oxygen to muscles after routine usage.






## Mfs-020




Mfs-020 / Leg Muscle Stretching Equipment With Two Advertising Boards

*Ergonomic design enables two users to exercise simultaneously. It consist of seat, back support and treadles for each user.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Upper and Lower Leg Muscles

### Dimensions

-  185 cm
-  70 cm
-  230 cm



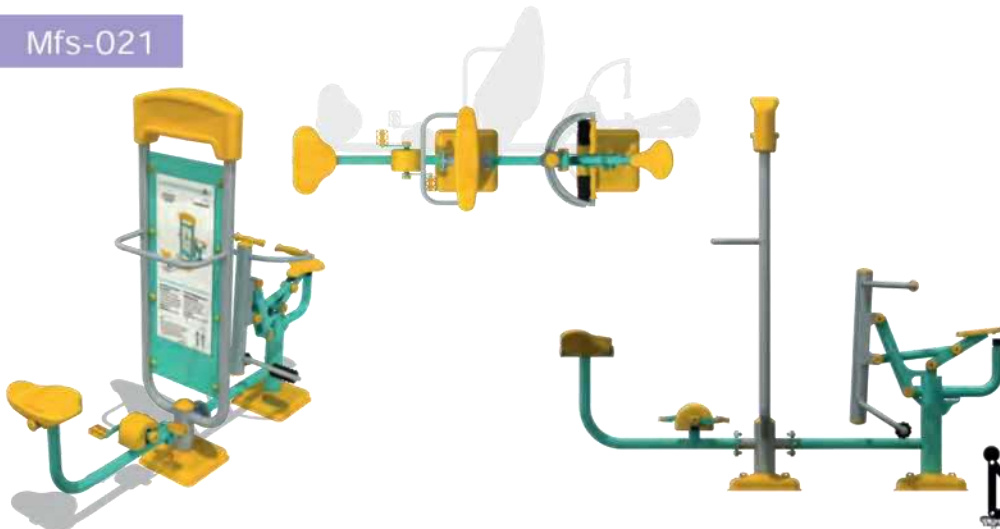
### Usage

Sit on the seat. Put your feet on treadles. Push your body with help of your feet. Turn back to your initial position. Continue exercising from the first step.

### Functions

This product makes leg muscles work and stretch. Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.






## Mfs-021






Mfs-021 / Bicycle and Jockey Equipment with Two Advertising Boards

*Ergonomic design enables two users to exercise simultaneously. This product includes a jockey Equipment and a Bicycle Equipment.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Arms, Back Leg and Abdominal Muscles

#### Dimensions

-  240 cm
-  70 cm
-  230 cm

#### Usage

*For Jockey Equipment; Sit on the seat, put your feet on treadles. Hold the handles and push your body forward and backward using the handles.*

*For Bicycle Equipment; Sit on the seat and make circular motions with the pedals.*

#### Functions

*Aim of this product is to develop arm, back leg and abdominal muscles by providing oxygen to muscles after routine usage.*






## Mfs-022






Mfs-022 / Walking Equipment

*Ergonomic design enables two users to exercise simultaneously. It consists of moving stamping mechanism and handle for each user.*

### Technical Specifications /

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Waist, Bottom leg Muscles

#### Dimensions

-  295 cm
-  70 cm
-  230 cm

#### Usage

*Put your legs on treadles and hold the handles. Move your feet forward and backwards. Provides safety usage by allowing restricted distinction between legs.*

#### Functions

*Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.*








## Mfs-023

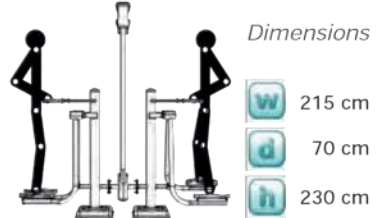


Mfs-023 / Internal and External Leg Muscles Stretching Equipment with Two Advertising Boards

*Ergonomic design enables two users to exercise simultaneously. There is rightward and leftward moving treadles and handle bar for each user.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Hips, waist and leg muscles



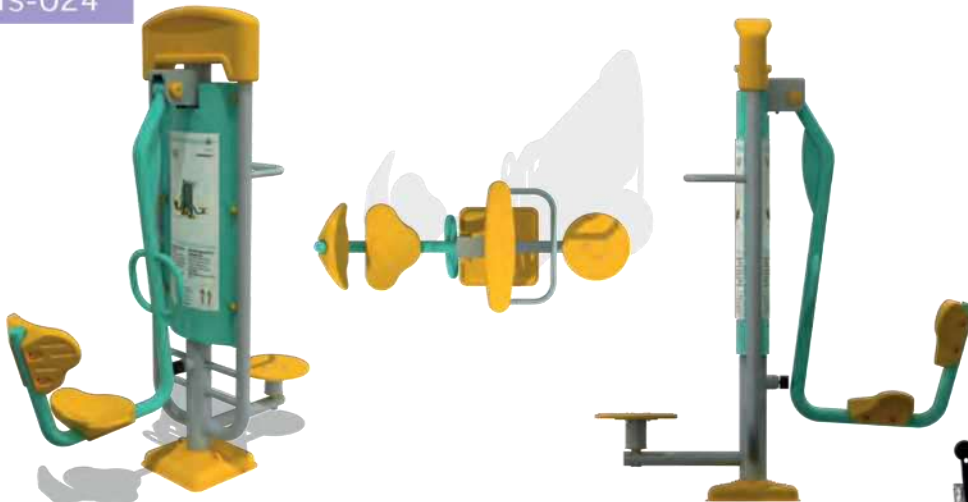
#### Usage

Stand on the treadles, hold the handles. Move the treadles rightward and leftward. Turn back to your initial position and repeat the action.

#### Functions

This product lets users to make rightward and leftward legs opening and closing by stepping on the treadles while holding handles. Aim of this product is to develop leg muscles by providing oxygen to muscles after routine usage.






## Mfs-024



Mfs-024 / Waist and Leg Stretching Equipment with Two Advertising Boards

*Ergonomic design enables two users to exercise simultaneously. The product includes one Leg Stretching Equipment and one Waist Stretching Equipment. There is one seat, one back support and one feet treadle for one user; rotating disk and handles for the other user.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Lower and Upper Leg, Waist, neck and back Muscles



#### Usage

For Leg Muscles Stretching Equipment; Sit on the seat. Put your feet on treadles. Push your body with help of your feet. Turn back to your initial position. For Waist Stretching Equipment; Step on the rotating disk hold the handles. The system is designed to make movement perform at lumbar region.

#### Functions

Aim of this product is to develop leg, lumbar, and back muscles by providing oxygen to muscles after routine usage.

## Mfs-025



Mfs-025 / Hexagonal Fitness Set



### Technical Specifications

- Metal Profile | Polythene
- Tube Profile Frame
- Powder Coating
- User Capacity: 6
- Muscles Training:  
Full Body Muscles

### Dimensions

- 490 cm
- 470 cm
- 405 cm

This product includes 6 different fitness equipments that are aimed to develop different muscle groups. Walking equipment for Lumbar, upper and lower leg muscles, Body Building Sit-Up Equipment for Abdominal and leg muscles, Body Building Equipment for arm and back muscles, Bicycle Equipment for Hip and leg muscles, Leg Pushing Build Up Equipment for upper and lower leg muscles, Hip and Waist stretching Equipment for hip and Waist muscles. Ergonomic design enables six users to exercise simultaneously.

### Functions

Aim of this product is to develop all muscle groups by providing oxygen to muscles after routine usage.

## Mfs-026



Mfs-026 / Single Sit - Up Equipment

### Technical Specifications

- Metal Profile | Polythene
- Tube Profile Frame
- Powder Coating
- User Capacity: 1
- Muscles Training:  
Abdomen, Back and Leg Muscles

### Dimensions

- 150 cm
- 80 cm
- 65 cm

This product is designed as ergonomic for single user to let user exercise comfortably. It consists of foot support plates and horizontal plane for user.

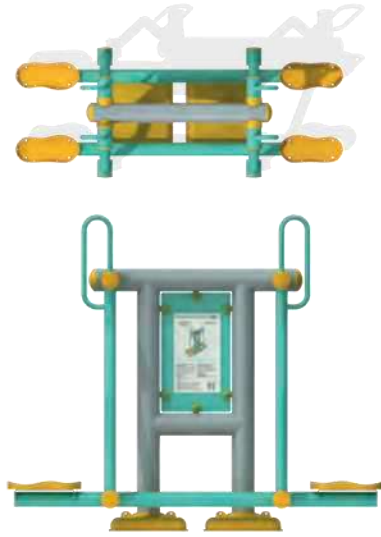
### Usage

Pass your legs from feet support bars that provide sit-up movement, lie on plastic frame as head down.






### Functions

Abdominal and leg muscles are runned by getting support from feet while lying down and raising up. Aim of this product is to develop abdominal and leg muscles by providing oxygen to muscles after routine usage.




## Mfs-027



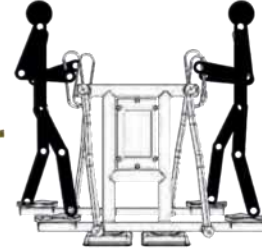
### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Hip and Waist Muscles

### Dimensions

-  190 cm
-  75 cm
-  160 cm

Mfs-027 / Walking Equipment with Two Advertising Boards



*Ergonomic design enables two users to exercise simultaneously. The equipment consists of treadles and handles for each user.*

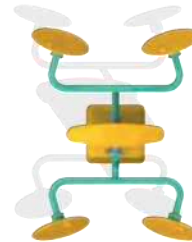
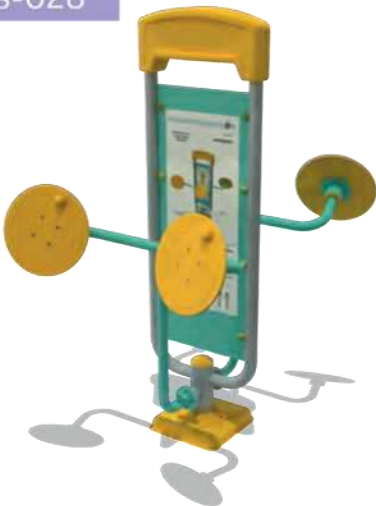
#### Usage

*Stand on the treadles and hold the handles. Do walking exercise. It is suggested to use the equipment with two users.*






#### Functions

*Aim of this product is to develop arm and leg muscles by providing oxygen to muscles after routine usage.*




## Mfs-028



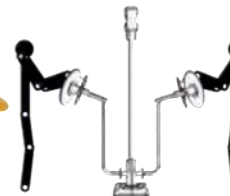
### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Arm and waist muscles

### Dimensions

-  145 cm
-  120 cm
-  230 cm

Mfs-028 / Arm Stretching Equipment With Two Advertising Boards



*This product is designed as ergonomic to let two users exercise simultaneously. There are two rotating disks for each user.*

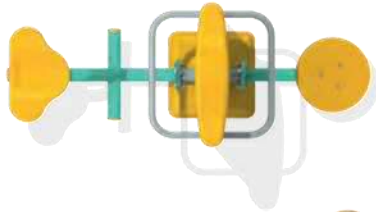
#### Usage

*Hold the handles with your both hands. Complete circular motion sets clockwise and counter clock wise.*

#### Functions

*Arm muscles run due to that spinning movement is made by arm muscles. Aim of this product is to develop arm and wrist muscles by providing oxygen to muscles after routine usage.*




## Mfs-029



### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 2
-  Muscles Training:  
Waist, Leg Muscles

### Dimensions

-  165 cm
-  70 cm
-  230 cm

Mfs-029 / Waist Stretching Equipment With Two Advertising Boards

*Ergonomic design enables two users to exercise simultaneously. The product includes two waist stretching equipment two different designs afoot and seated. There are rotating disks and handles for one user, rotating sitting place, treadles and handle for other user.*

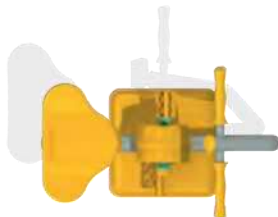
### Usage

*For Waist Stretching Equipment-afoot; Step on the rotating disk, hold the handles. Make rotating movements. The system is designed to make movement perform at lumbar region. For Waist Stretching Equipment-seated; sit up on the seat. Place your feet on treadles. Hold the handles. Make rotating movements the system is designed to make movement perform at lumbar region.*

### Functions

*Aim of this product is to develop waist and back muscles by providing oxygen to muscles after routine usage.*

## Mfs-030



### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training:  
Arm, Back Leg Muscles

### Dimensions

-  90 cm
-  55 cm
-  110 cm

Mfs-030 / Bicycle

*Ergonomic design enables users to stretch the arm, back and leg muscles by the help of spinning the pedals. It consists of pedals, seat and handles.*

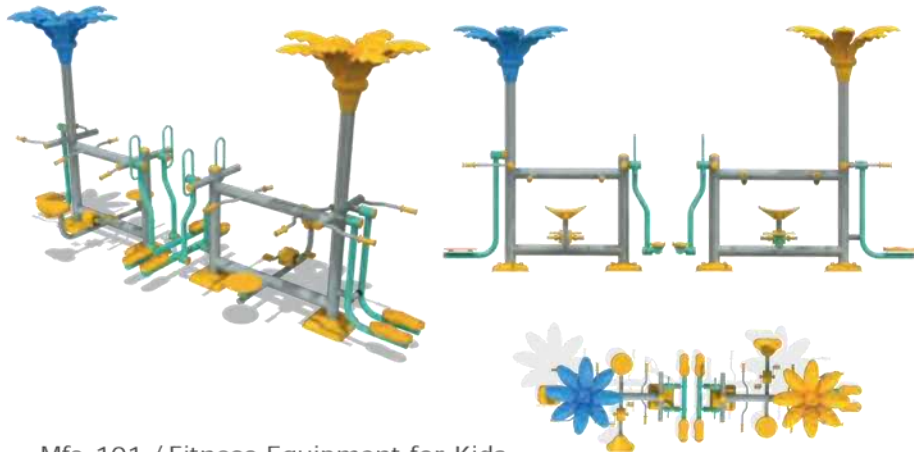
### Usage

*Sit up on the seat and make circular motions with the pedals*

### Functions

*Aim of this product is to develop arm and back leg muscles by providing oxygen for muscles upon routine usage.*






## Mfs-101



Mfs-101 / Fitness Equipment for Kids

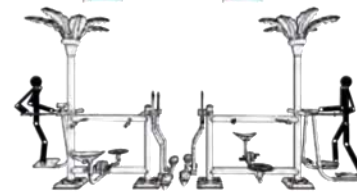
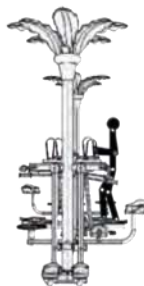
*Ergonomic design enables eight users to exercise simultaneously. Product includes 8 different equipment designed for children.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 8
-  Muscles Training:  
Arm, Waist and Leg Muscles

### Dimensions

-  480 cm
-  210 cm
-  225 cm



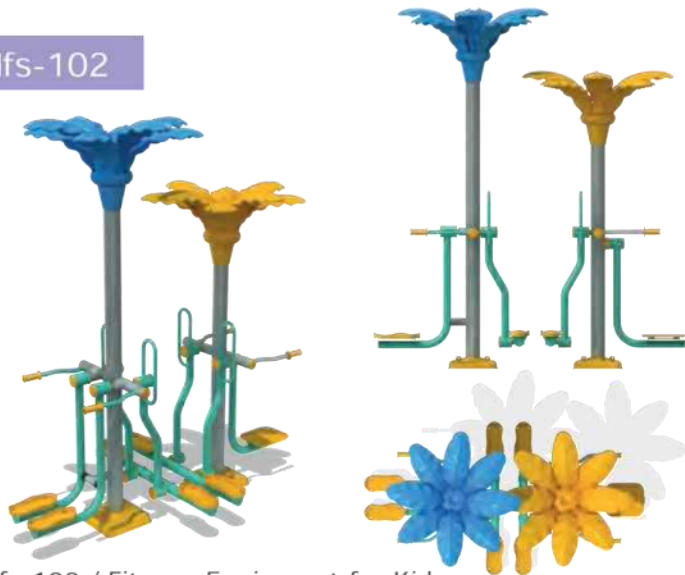
### Usage

*Children must exercise under parents' supervision.*

### Functions

*Aim of this product is to develop arm, waist, back and leg muscles by providing oxygen to muscles and the sports habit for children after routine usage.*






## Mfs-102






Mfs-102 / Fitness Equipment for Kids

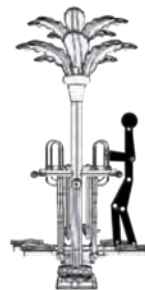
*Ergonomic design enables four users to exercise simultaneously. Product includes 4 different equipment designed for children.*

### Technical Specifications

-  Metal Profile | Polythene
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 4
-  Muscles Training: Back and Leg Muscles

### Dimensions

-  250 cm
-  140 cm
-  300 cm



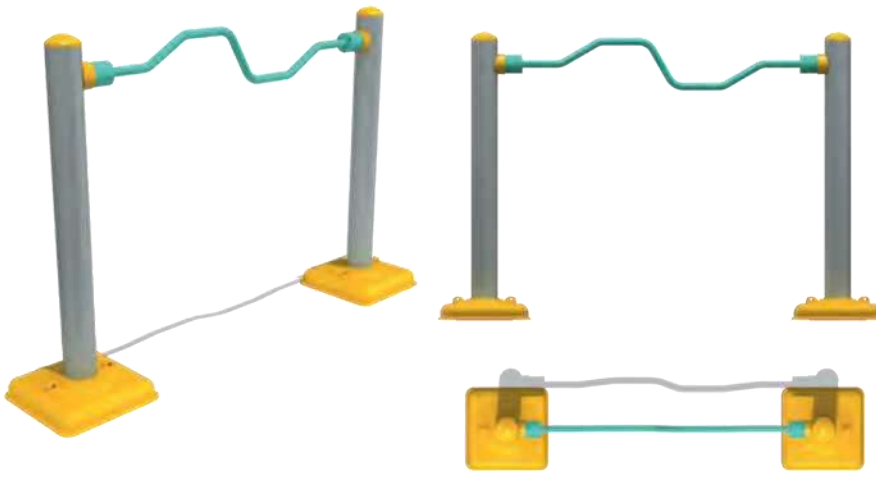
### Usage

*Children must exercise under parents' supervision.*

### Functions









*Aim of this product is to develop waist, back and leg muscles by providing oxygen to muscles and the sports habit for children after routine usage.*

Mfs-201 Accessible Group / Engelsiz Grup



Mfs-201 / Accessible Arm Muscles Stretching Equipment

Technical Specifications

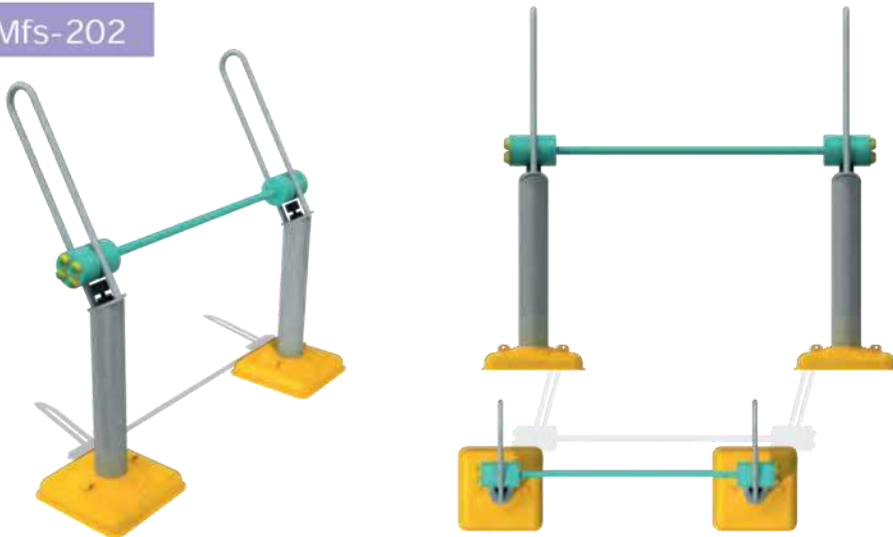
-  Metal Profile
  -  Tube Profile Frame
  -  Powder Coating
  -  User Capacity: 1
  -  Muscles Training: Arm and Wrist Muscles,
- 
- Dimensions
-  184 cm
  -  35 cm
  -  124 cm

*This product is designed as ergonomic for single user to let user exercise comfortably.*

**Usage**  
 Hold the handles with your both hands. Complete motion sets clockwise and counter clock wise.









**Functions**  
 Arm muscles run due to that spinning movement . Aim of this product is to develop arm muscles by providing oxygen to muscles after routine usage.

Mfs-202



Mfs-202 / Accessible Arm and Back Muscles Streching Equipment

Technical Specifications

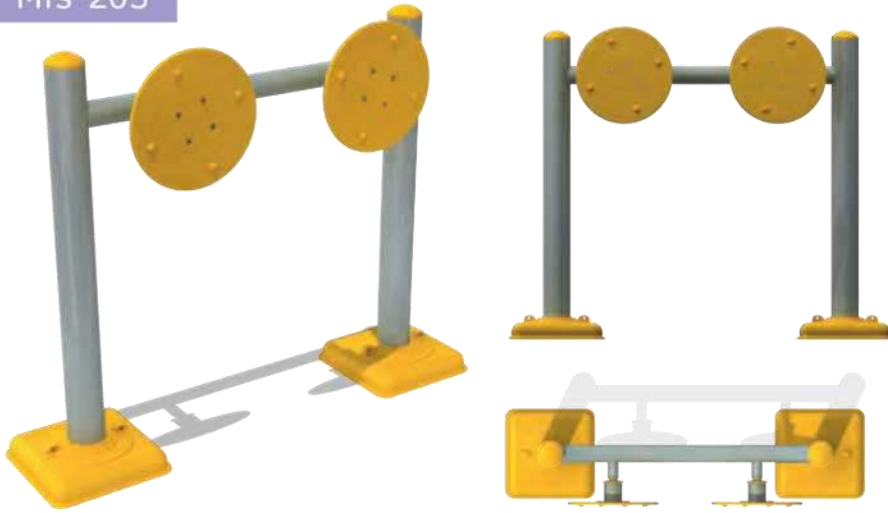
-  Metal Profile
  -  Tube Profile Frame
  -  Powder Coating
  -  User Capacity: 1
  -  Muscles Training: Arm and Back Muscles
- 
- Dimensions
-  152 cm
  -  60 cm
  -  140 cm

*This product is designed as ergonomic for single user to let user exercise comfortably.*

**Usage**  
 Hold the free bar with your both hands. Complete motion sets moving the bar up and down.

**Functions**  
 Aim of this product is to develop arm and back muscles by providing oxygen to muscles after routine usage.






## Mfs-203



Mfs-203 / Barrier Arm Muscles Strengthening Equipment




*This product is designed as ergonomic for single user to let user exercise comfortably.*

### Technical Specifications

-  Metal Profile
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Arm Muscles



#### Dimensions

-  153 cm
-  40 cm
-  130 cm

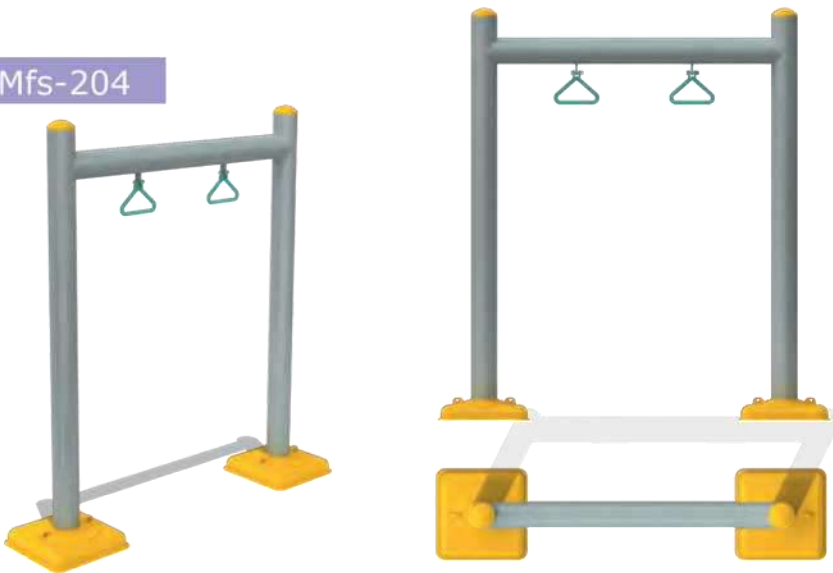
#### Usage

Hold the handles with your both hands. Complete circular motion sets clockwise and counter clock wise.

#### Functions

Arm muscles run due to that spinning movement . Aim of this product is to develop arm and back muscles by providing oxygen to muscles after routine usage.






## Mfs-204



Mfs-204 / Accessible Arm and Back Muscles Stretching Equipment




*This product is designed as ergonomic for single user to let user exercise comfortably.*

### Technical Specifications

-  Metal Profile
-  Tube Profile Frame
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Arm and Back Muscles



#### Dimensions

-  165 cm
-  33 cm
-  180 cm

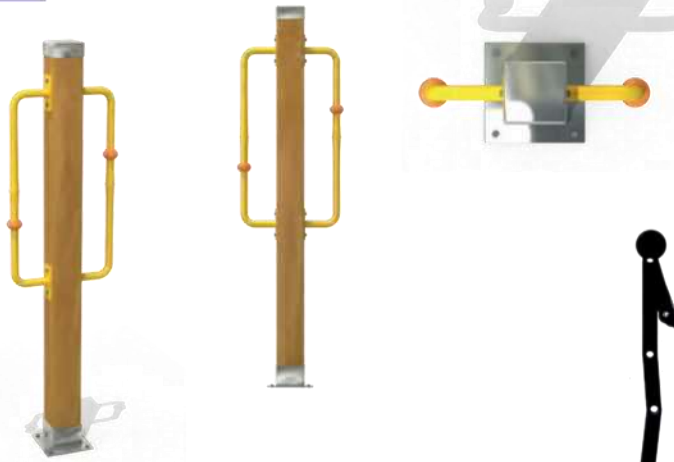
#### Usage

Hold the handles with your both hands. Move your body up with help of your arms.

#### Functions






Aim of this product is to develop arm and back muscles by providing oxygen to muscles after routine usage.

## Mfs-301






Mfs-301/ Wrist Muscles Stretching Equipment

### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Wrist Muscles

#### Dimensions

-  40 cm
-  20 cm
-  165 cm

*Fitness equipment intended for seniors, consisting of a beam with two metal bars holding movable balls for exercising the wrists.*

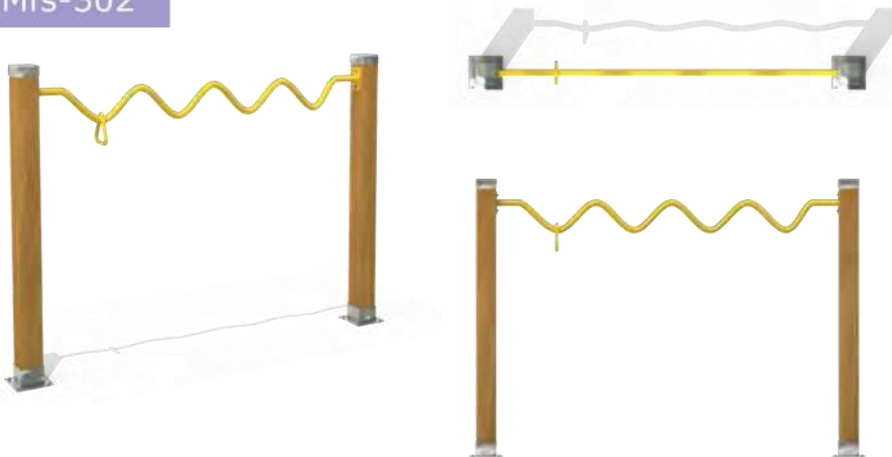
#### Usage

Users can exercise their wrist muscles by moving the metal balls up and down on the metal bars.

#### Functions






Improves the range of wrist movement and wrist flexibility.

## Mfs-302






Mfs-302 /Elbow, Wrist and Shoulder Muscles Stretching Equipment

### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Elbow, Wrist and Shoulder Muscles

#### Dimensions

-  235 cm
-  20 cm
-  165 cm

*Fitness equipment intended for seniors, consisting of two uprights holding a curved metal bar with metal ring.*

#### Usage

User can slide the ring from one end of the bar to the other without touching the bar.

#### Functions

This provides exercise for the wrist, elbow and shoulder joints. The wide range of motion helps to develop hand-eye coordination and concentration. These two abilities are needed in everyday life, for example in using a phone or opening food containers.








## Mfs-303



Mfs-303 / Finger Muscles Stretching Equipment



### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Finger Muscles

### Dimensions

-  15 cm
-  15 cm
-  200 cm

*Fitness equipment intended for seniors, consisting of a beam with metal "stairs".*

### Usage

*Users can exercise their fingers by moving them up and down on the metal stairs on the beam.*

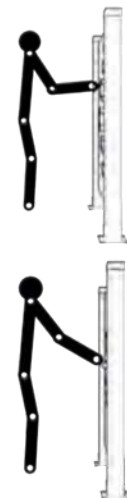
### Functions

*The wide range of motion helps to develop hand-eye coordination and concentration. These two abilities are needed in everyday life, for example in using a phone or opening food containers.*




## Mfs-304






Mfs-304 / Elbow and Shoulder Muscles Stretching Equipment



### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 2
-  Muscles Training: Elbow and Shoulder Muscles

### Dimensions

-  130 cm
-  20 cm
-  165 cm

*Fitness equipment intended for seniors, consisting of two upright posts holding a laminate panel with a small movable ball.*

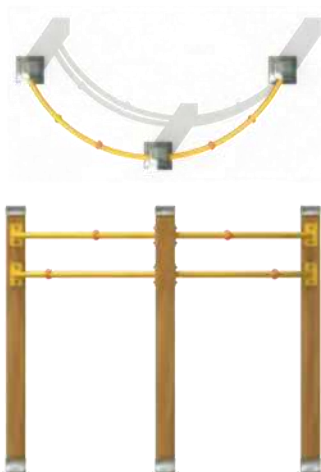
### Usage

*User can exercise by moving the ball on the panel.*






### Functions

*Aim of this product is to develop elbow and shoulder muscles.*

## Mfs-305






### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Chest, Elbow and Shoulder Muscles



#### Dimensions

-  200 cm
-  82 cm
-  165 cm

Mfs-305 / Chest, Elbow and Shoulder Muscles Stretching Equipment

*Fitness equipment intended for seniors, consisting of three upright posts and four curved metal bars, each holding a movable ball.*

#### Usage

*User moves balls on the curved bar to both sides.*






#### Functions

*User can develop chest, elbow and shoulder muscles as a result of routine usage.*

## Mfs-306






### Technical Specifications

-  Impregnated Pine
-  Tube Profile
-  Powder Coating
-  User Capacity: 1
-  Muscles Training: Waist, Arms and Leg Muscles



#### Dimensions

-  167 cm
-  20 cm
-  200 cm

#### Seat Dimensions

-  122 cm
-  45 cm
-  69 cm

Mfs-306 / Waist and Humeral Muscles Stretching Equipment

*Fitness equipment intended for seniors, consisting of a bench and a support with two bars. The bench height is excellent for practising safe sitting down and standing up movements.*

#### Usage

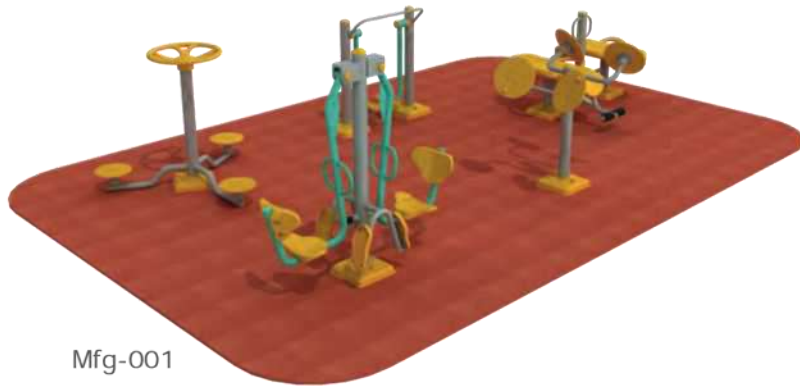
*User can do easily sit and up movements with holding supporting bar with two hands.*

#### Functions

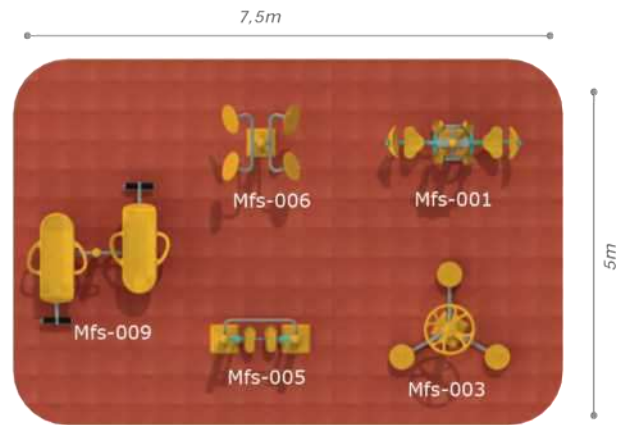
*Help to Improve waist flexibility leg and arm muscles*

Mfg-001

Fitness Set of 5



Mfg-001



Technical Specifications



User Capacity: Up to 10 People



Use Zone: 750x500 cm

Activities

- Mfs-001 | Leg Pushing Build Up Equipment
- Mfs-003 | Waist Stretching Equipment
- Mfs-005 | Walking Equipment
- Mfs-006 | Arm Stretching Equipment
- Mfs-009 | Body Building Sit-Up Equipment

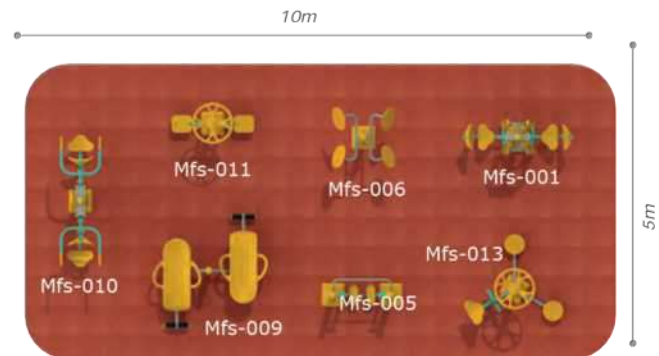


Mfg-002

Fitness Set of 7



Mfg-002



Technical Specifications



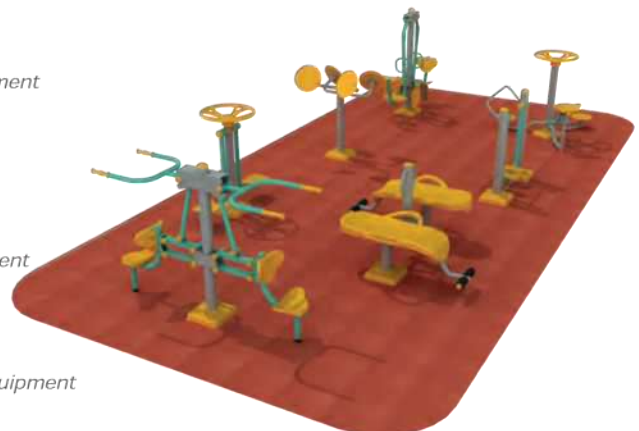
User Capacity: Up to 13 People



Use Zone: 1000x500 cm

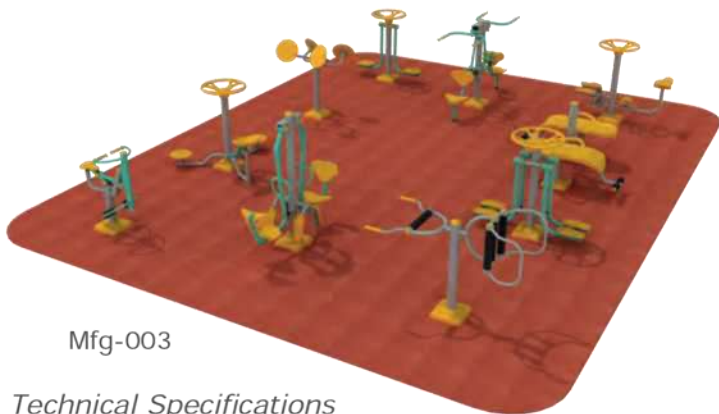
Activities

- Mfs-001 | Leg Pushing Build Up Equipment
- Mfs-005 | Walking Equipment
- Mfs-006 | Arm Stretching Equipment
- Mfs-009 | Body Building Sit-Up Equipment
- Mfs-010 | Pull-Down Equipment
- Mfs-011 | Hip and Waist Stretching Equipment
- Mfs-013 | Waist and Leg Stretching Equipment



## Mfg-003

### Fitness Set of 10 / 10'lu Fitness Seti



Mfg-003

#### Technical Specifications

User Capacity: Up to 19 People

Use Zone: 1000x800 cm

● Mfs-007 | Jockey Equipment

● Mfs-010 | Pull-Down Equipment

● Mfs-011 | Hip and Waist Stretching Equipment

● Mfs-013 | Waist and Leg Stretching Equipment

#### Activities

● Mfs-001 | Leg Pushing Build Up Equipment

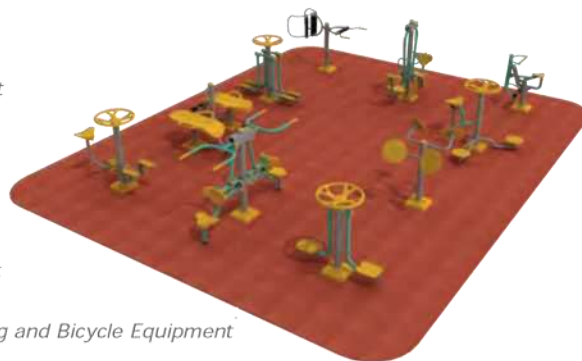
● Mfs-006 | Arm Stretching Equipment

● Mfs-008 | Massage Equipment

● Mfs-009 | Body Building Sit-Up Equipment

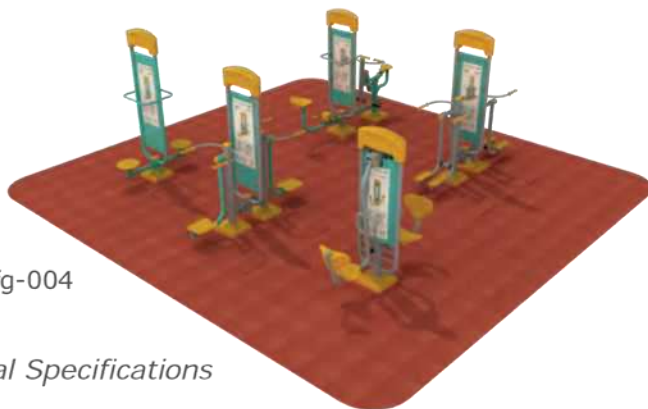
● Mfs-014 | Leg Muscles Stretching and Bicycle Equipment

● Mfs-015 | Internal and External Leg Muscles Stretching Equipment



## Mfg-004

### 5 Units Fitness With Double Advertising Boards



Mfg-004

#### Technical Specifications

User Capacity: Up to 10 People

Use Zone: 750x700 cm

#### Activities

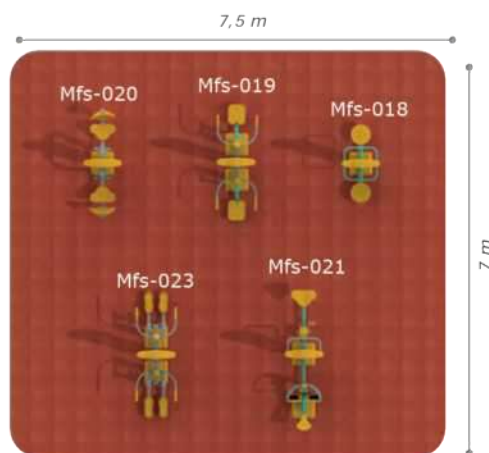
● Mfs-018 | Waist Stretching Equipment

● Mfs-019 | Hip and Waist Stretching Equipment

● Mfs-020 | Leg Pushing Build Up Equipment

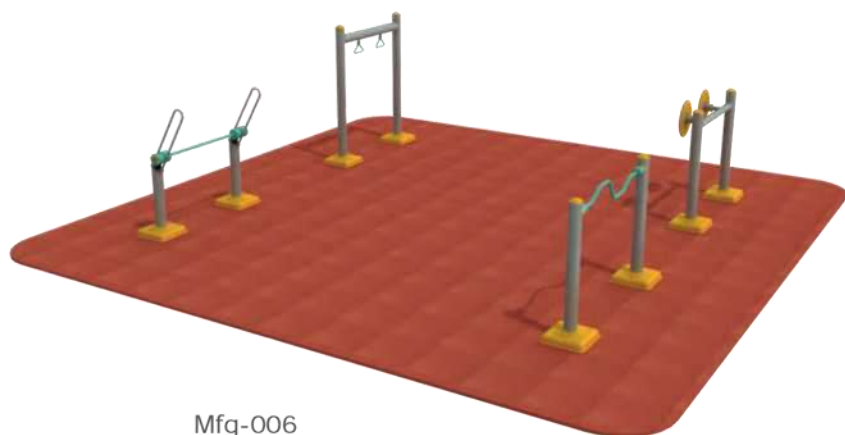
● Mfs-021 | Bicycle and Jockey Equipment

● Mfs-023 | Internal and External Leg Muscles Equipment

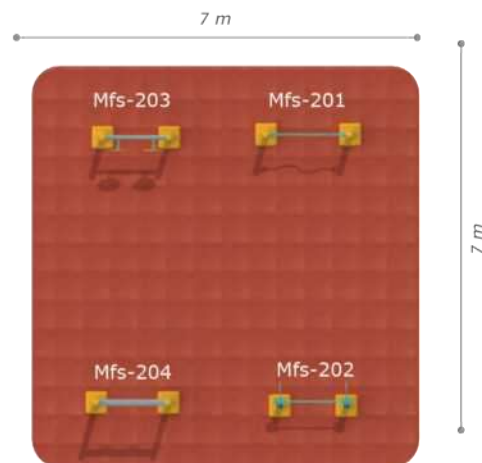


Mfg-006

### 4 Units Disabled Fitness Set



Mfg-006



### Technical Specifications

#### Activities

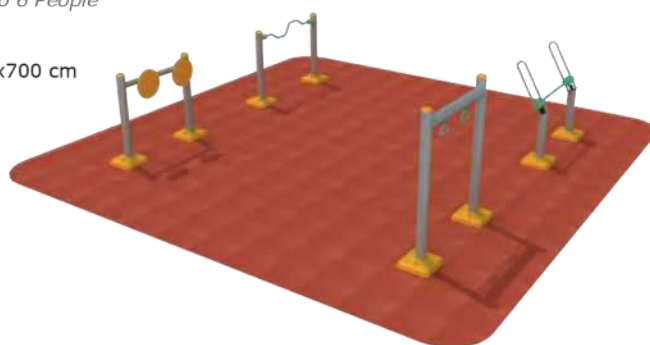
- Mfs-201 | Arm Muscles Stretching Equipment
- Mfs-202 | Arm and Back Muscles Stretching Equipment
- Mfs-203 | Arm Muscles Stretching Equipment
- Mfs-204 | Arm and Back Muscles Stretching Equipment
- Mfs-205 | Arm, Shoulder and Back Muscles Stretching Equipment



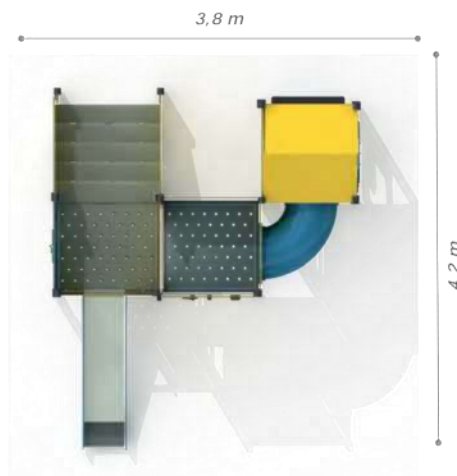
User Capacity: Up to 6 People



Use Zone: 700x700 cm



**Mdk-701**




*Technical Specifications*

 HDPE | HPL | Plywood

 Metal Profile

Stainless Sheet Metal

 User Capacity: Up to 8 Children

 Safety Zone: 5,3x5,7 m

 Use Zone: 3,8x4,2 m

 Height: 2,80 m

**Mdk-702**



*Technical Specifications*

 HDPE | HPL | Plywood

 Metal Profile

Stainless Sheet Metal

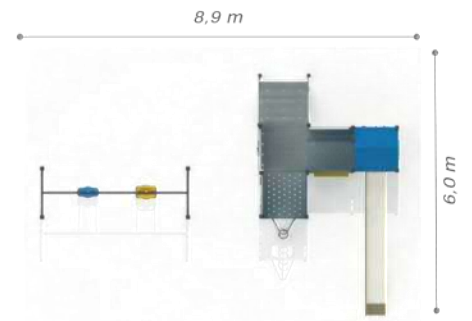
 User Capacity: Up to 6 Children

 Safety Zone: 6,9x3,9 m








 Use Zone: 5,4x2,4 m

 Height: 2,80 m

## Mdk-703

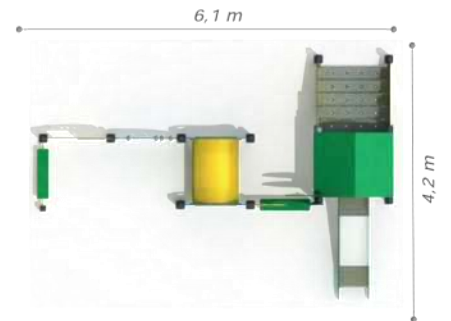


### Technical Specifications

-  HDPE | HPL | Plywood
-  Metal Profile
-  Stainless Sheet Metal
-  User Capacity: Up to 15 Children
-  Safety Zone: 10,4x7,5 m
-  Use Zone: 8,9x6,0 m
-  Height: 2,75 m



## Mdk-704

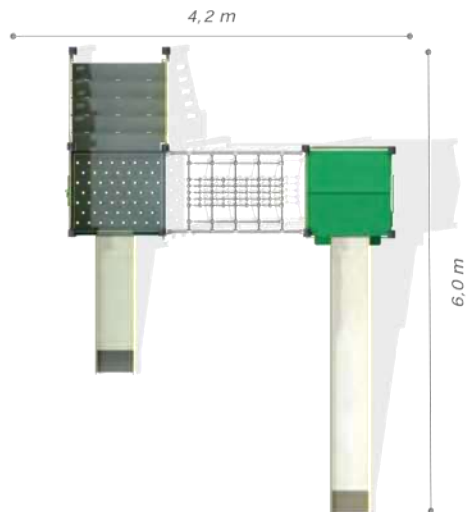


### Technical Specifications

-  HDPE | HPL | Plywood
-  Metal Profile
-  Stainless Sheet Metal
-  User Capacity: Up to 10 Children
-  Safety Zone: 7,6x5,7 m
-  Use Zone: 6,1x4,2 m
-  Height: 2,25 m



**Mdk-705**



### Technical Specifications

 HDPE | HPL | Plywood

 Metal Profile

Stainless Sheet Metal

 User Capacity: Up to 8 Children

 Safety Zone: 5,7x7,5 m

 Use Zone: 4,2x6,0 m

 Height: 3,0 m





**Mkz-301**



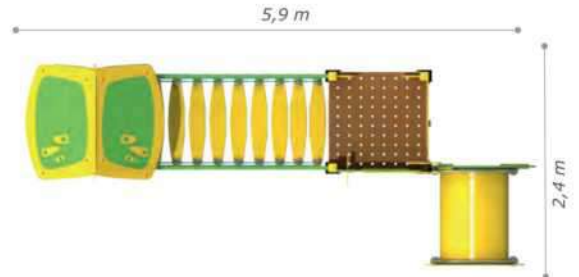
**Technical Specifications**

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 5 Children
- Safety Zone: 6,2x5,7 m
- Use Zone: 4,7x4,2m
- Height: 3,25 m



**Mkz-302**



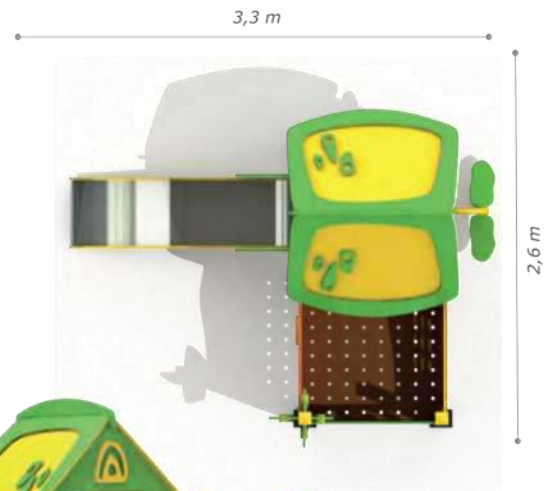
**Technical Specifications**

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 8 Children
- Safety Zone: 7,4x3,9 m
- Use Zone: 5,9x2,4 m
- Height: 2,7 m



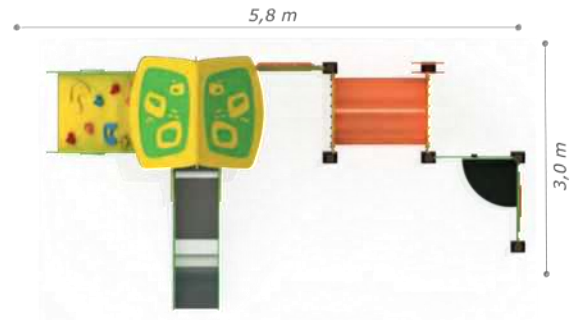
Mkz-303



Technical Specifications

- User Capacity: Up to 4 Children
- Safety Zone: 4,8x4,1 m
- Use Zone: 3,3x2,6 m
- Height: 3,3 m
- Composite | HDPE
- Aluminum Profile
- Plastisol

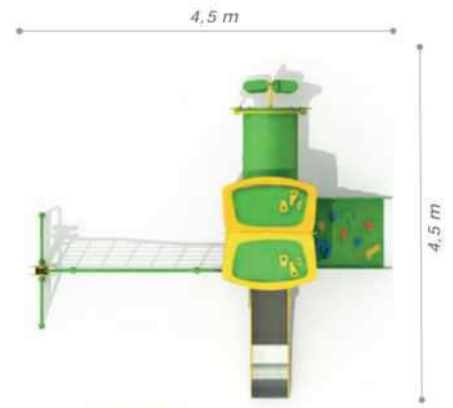
Mkz-304



Technical Specifications

- User Capacity: Up to 10 Children
- Safety Zone: 7,3x4,5 m
- Use Zone: 5,8x3,0 m
- Height: 3,3 m
- Composite | HDPE
- Aluminum Profile
- Plastisol

**Mkz-305**

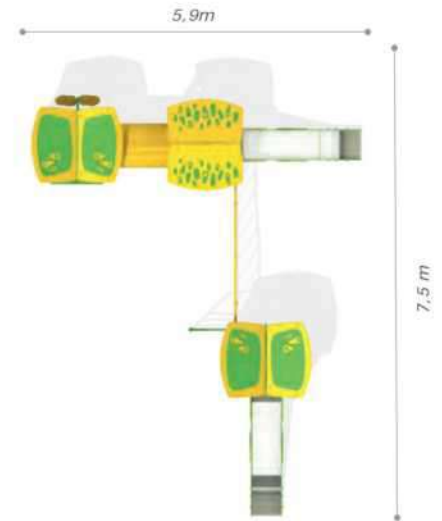


**Technical Specifications /**

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 8 Children
- Safety Zone: 6x6 m
- Use Zone: 4,5x4,5 m
- Height: 3,3 m

**Mkz-306**



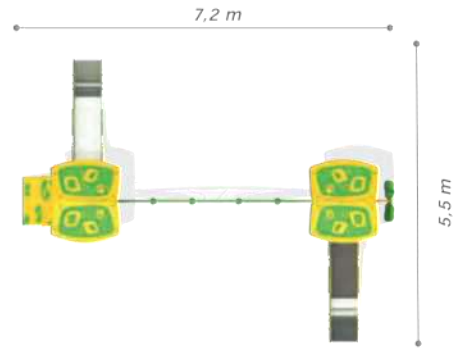
**Technical Specifications**

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 10 Children
- Safety Zone: 7,4x8,5 m
- Use Zone: 5,9x7,5 m
- Height: 3,5 m



Mkz-307



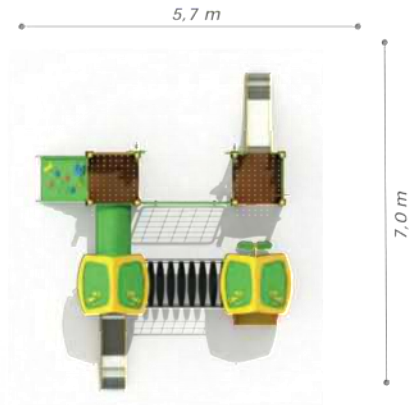
Technical Specifications

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 8 Children
- Safety Zone: 7,0x8,7 m
- Use Zone: 5,5x7,2 m
- Height: 3,5 m



Mkz-308



Technical Specifications

- Composite | HDPE
- Aluminum Profile
- Plastisol

- User Capacity: Up to 15 Children
- Safety Zone: 8,5x7,2 m
- Use Zone: 7,0x5,7 m
- Height: 3,2 m

