2026

FABROTECH Engineers

PRECISION • TRUST • EXCELLENCE

ISO 9001 :2015 CERTIFIED

ALSO CERTIFIED
ISO 14001 ISO 45001
EN 16630: 2015

PRODUCT CATALOGUE

ADDRESS
W-9, MIDC Hingna, Near Hotel Vihar, Wadi,
Nagpur-440023, Maharashtra

CONTACT INFO
9834149427/ 93709990024

WEBSITE
https://www.fabrotechengineers.com/

PRODUCT

Playground

Weather-resistant fitness stations for playarea, residential complexes, and public spaces. Available in MS and GI material options.

Climbers

Variant 01



Main structure–

- Main Pipe– structure made of M.S. Pipe OF 50 OD OF 2 TO 3 mm thickness
- Stairs– structure made of heavy duty M.S. Pipe of 32 OD of 2 to 3 mm thickness.
- Handrails – structure made of M.S. 1” Round Pipe.
- Paint – POWDER COATING



Variant 02

Climbers



Variant 03

Variant 04





Variant 05

Climbers



Variant 06

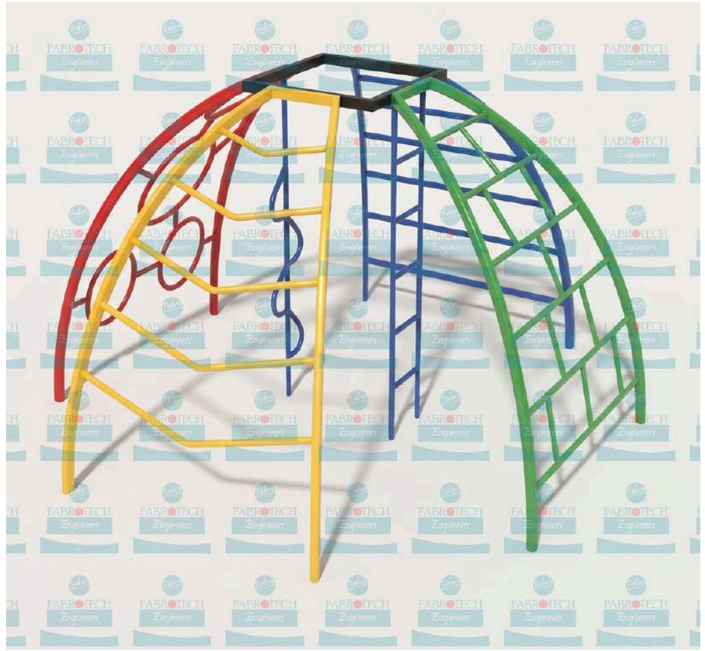
Variant 07





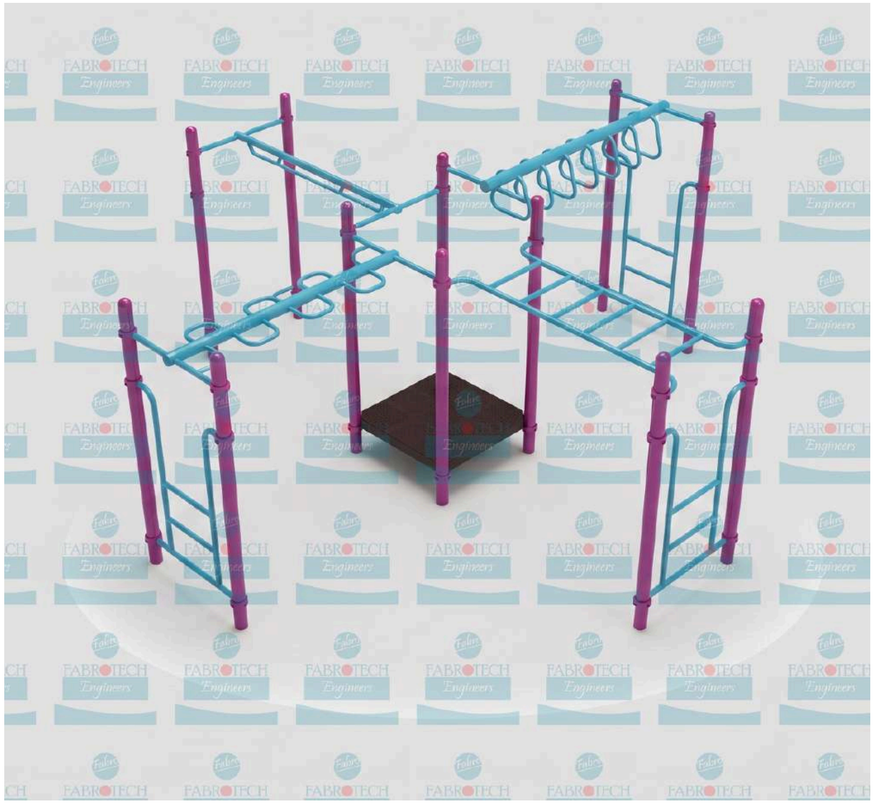
Variant 08

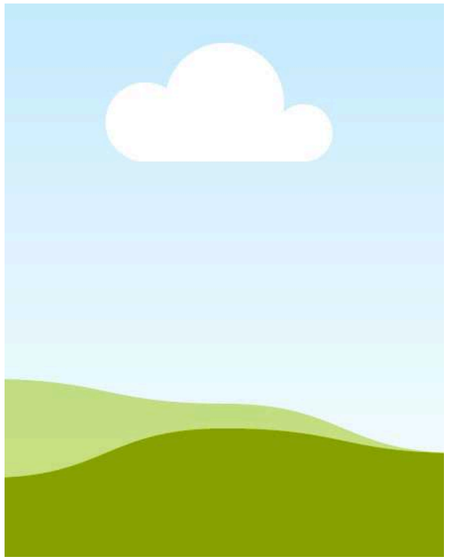
Climbers



Variant 09

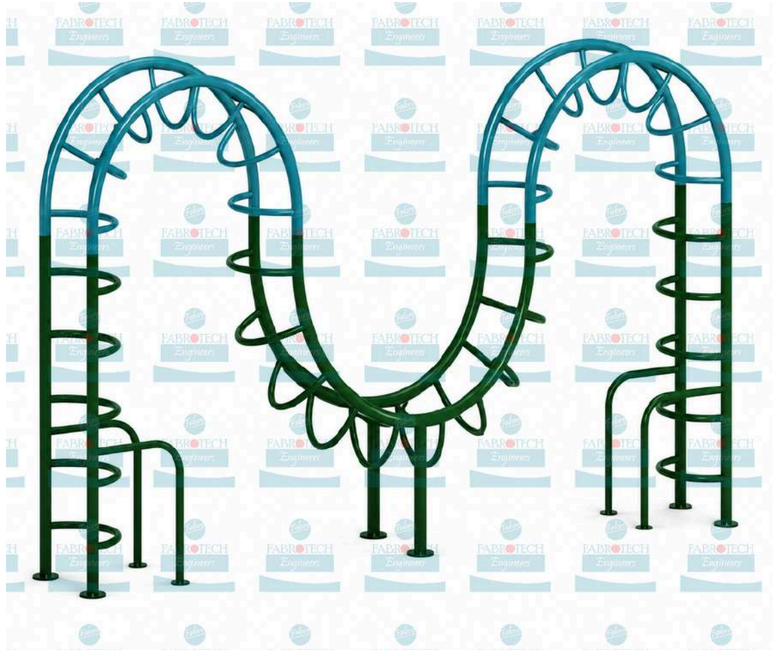
Variant 10





Variant 11

Climbers

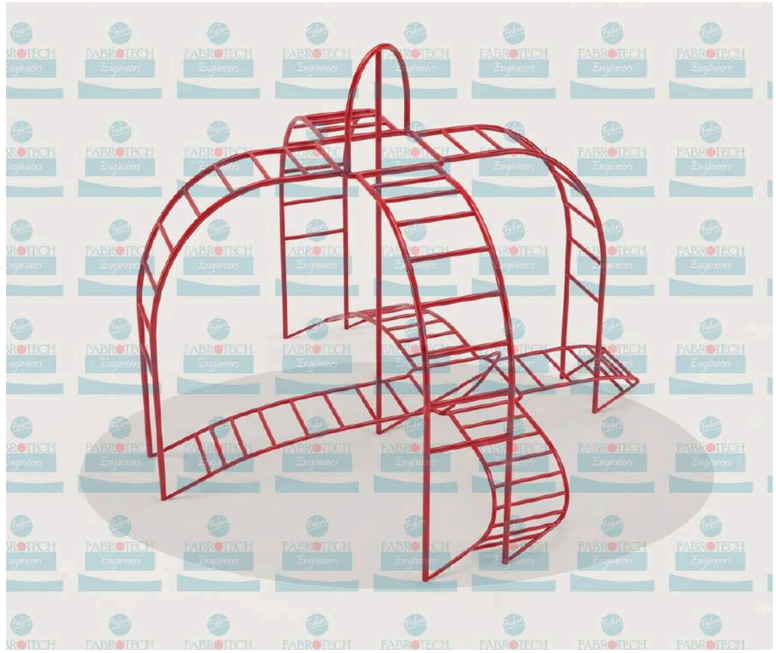


Variant 12

Variant 13



Climbers



Variant 14

Variant 15



Arc Swing

Variant 01



Specification-

- Pipe- structure made of MS Pipe OF 60 od and 25 od pipe OF 3 to 4 mm thickness
- Seats- structure made of Arc Seat of 3 TO 4 mm Thickness.
- Paint – Powder Coated (Thickness 90 micron)



Variant 02

Swing Standard

Variant 01



Variant 02



Specification–

- Pipe– structure made of MS Pipe OF 60 od and 25 od pipe OF 3 to 4 mm thickness
- Seats– structure made of FRP pata OF 3 TO 4 mm Thickness.
- Paint – Powder Coated (Thickness 90 micron)



Variant 01

Family Swing

Area : 1.5 M X 1.5 M
Height : 2.0 M
Accessories : 8 Nos. Gazan Pin For Moving Support
Seating Capacity : 4 Seater
Pipe- structure made of MS Pipe OF 60 od and 25 od pipe OF 3 to 4 mm thickness

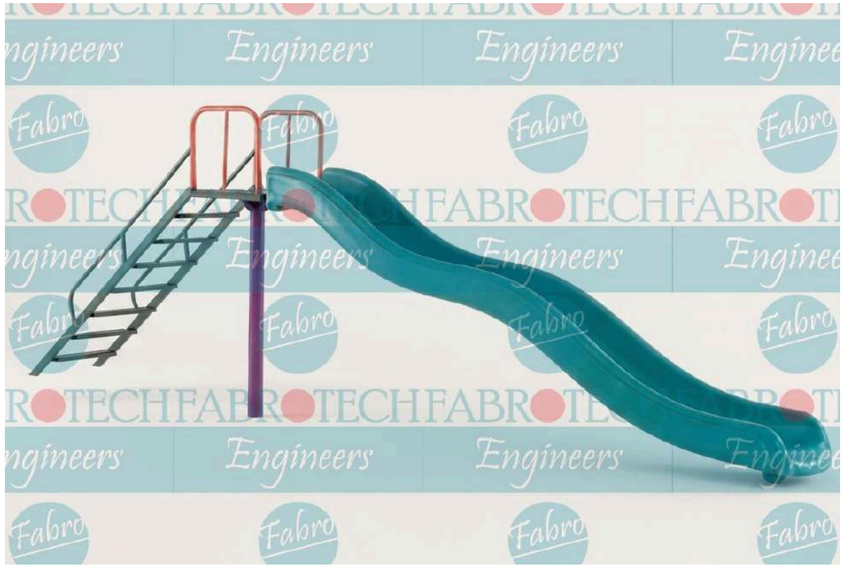
- Paint – Powder Coated (Thickness 90 micron)

Slide

Available in 8, 10, 12 ft

Variant 01





Variant 02

Specification-

- Pipe- structure made of ms. Pipe OF 48 od, 32 od and 25 od pipe and box pipe are ½" x 2"pipe.
- Slide- structure made of FRP
- Paint – Powder Coated (Thickness 90 micron)

Slide

Available in
8, 10, 12 ft

Variant 03



Variant 04



Slide

Available in 8, 10, 12 ft



Variant 06



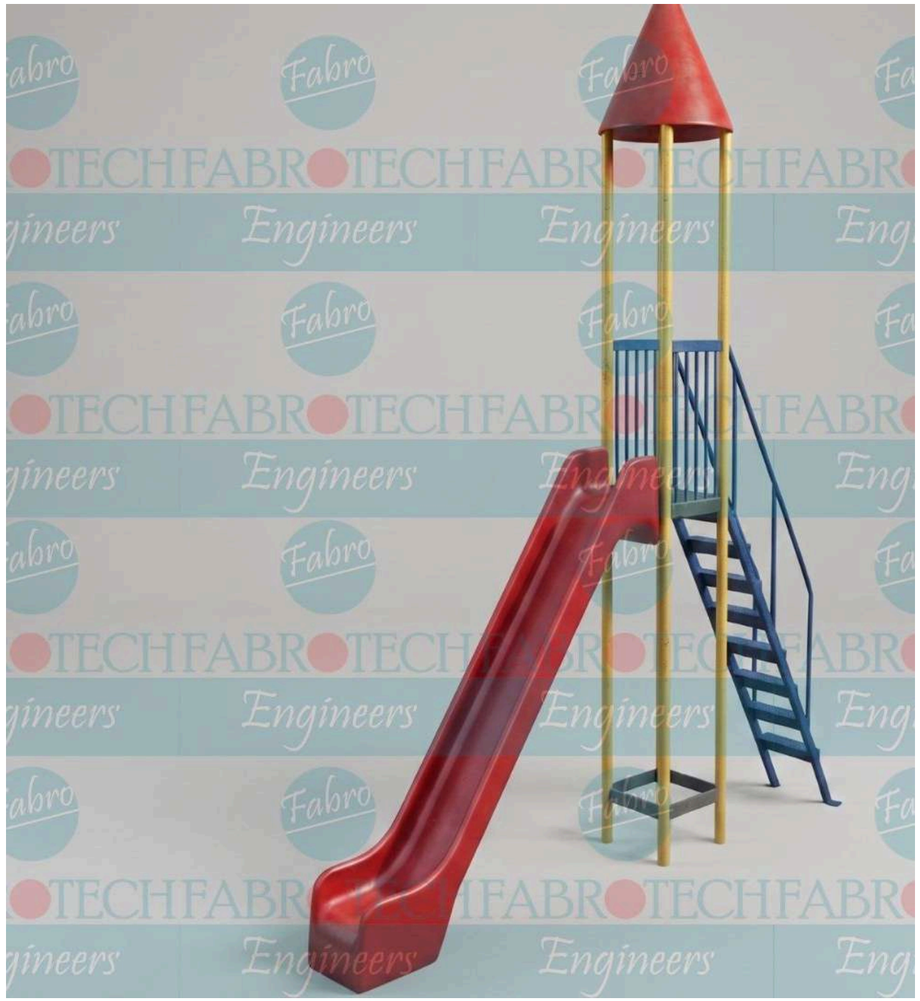
Variant 05

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Slide

Available in
8, 10, 12 ft

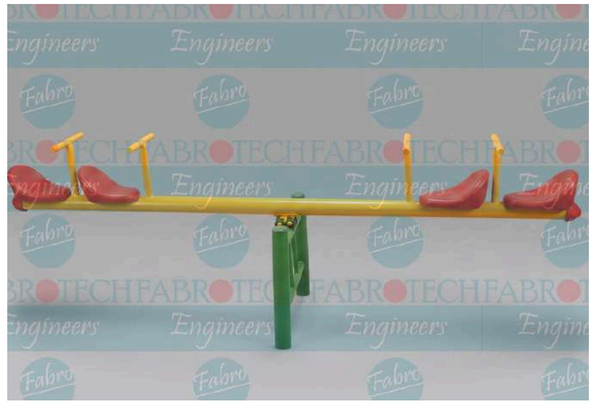
Variant 07



See Saw



Variant 01



Variant 02

Variant 03



Main structure–

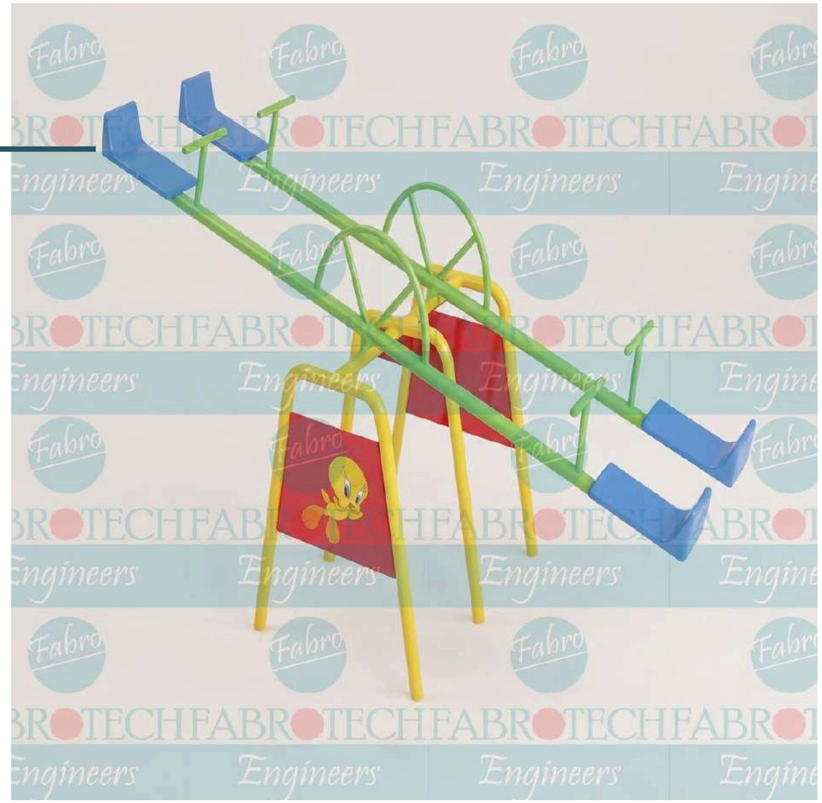
- Pipe– structure made of M.S. Pipe OF 60 OD, 48od and 42od pipe OF 2 to 3 mm thickness
- Seats – structure made of LLDP
- Handrails – structure made of M.S. 1” Pipe Round Pipe.
- Paint – POWDER COATING

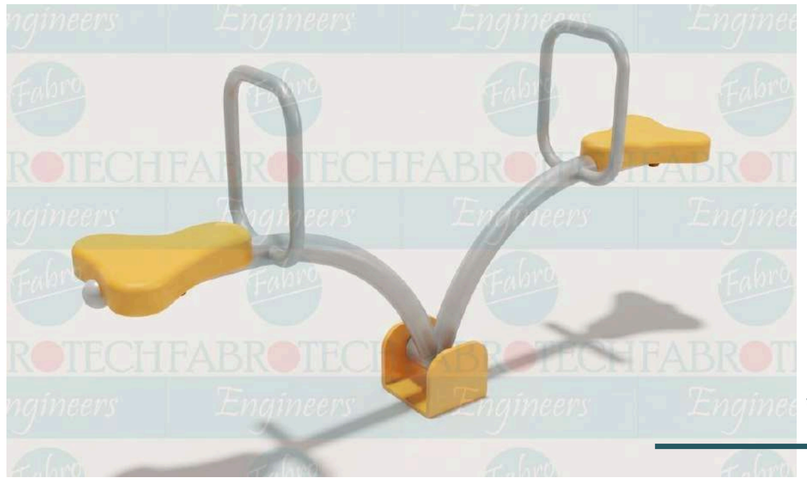
See Saw

Variant 04



Variant 06

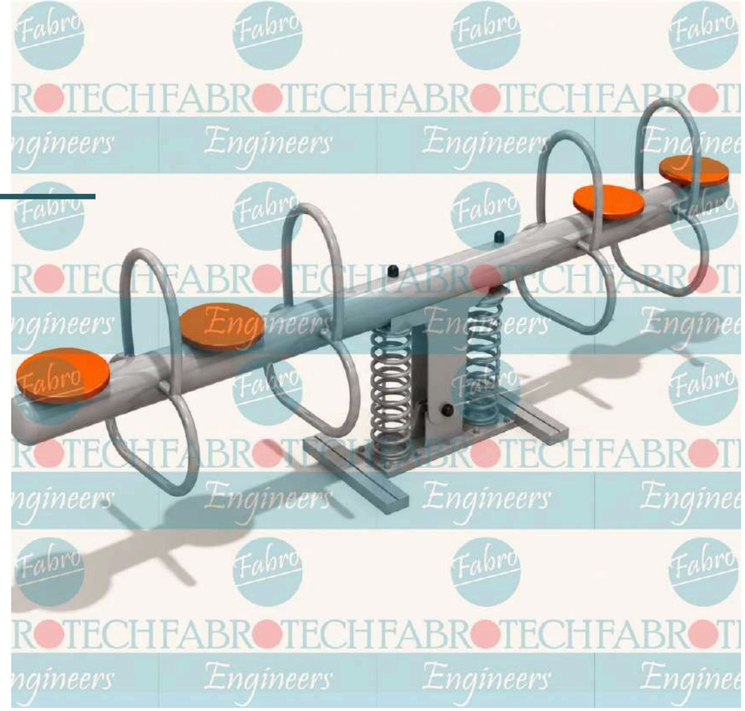




Variant 05

See Saw

Variant 09



Variant 07





Variant 08



Variant 02

Variant 01



Merry Go Round

Main structure-

- Pipe- structure made of GI Pipe OF 4" OD , 42 OD and 32 od pipe OF 3 to 4 mm thickness
- Twister Plate - structure made of MS SEAT (FOR STANDING) OF 5 mm Thickness with LLDPE Plate/Sheet.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Merry Go Round



Variant 01

Variant 02





Variant 03

Merry Go Round



Variant 04

Variant 05





Variant 06

Variant 01





Variant 02

Ridder

Main structure-

- Pipe- structure made of M.S. Pipe (OF 32 OD OF 2 to 3 mm thickness
- Springs – Heavy Duty Springs of 8 to 10 mm thickness.
- Seats – Made of FRP Chequred sheet. Handrails – structure made of M.S. 1" Pipe Round Pipe.
- Paint – POWDER COATING

Thank You