

Cable Duct System

- The metal Ducting helps to route cables in industrial areas specially for dusty and polluted areas also used in telecommunications applications, light current applications and wiring systems like fire alarm applications.

- **NOVO** Industrial duct is the perfect all-round mechanical protection for cables and wires laid from machinery & equipment to switch cabinet and other peripheral units, with specially shaped elements such as elbows, crossings, T-junction each cable routing can be realized.

Cable Duct Classified by Materials type :

Cable Duct System are available in three materials type :

- Steel
- Aluminum
- Stainless steel AISI304 or 316

Cable Duct Classified by Surface Finish :

- Hot dip galvanization after fabrication steel according to DIN 50976-zinc coating thickness 60 / 80 μ .
- Pre galvanized steel according to DIN 17162.
- Electrostatic Painting.

UNIQUE FEATURES :

- No pulling of cables necessary .
- Suitable for all reticulation including lighting .
- Can be customised for special projects .



Sizing for Cable Duct

Width 50, 100, 200, 300, 400, 500, 600 & 800 mm

Height 50, 80 & 100 mm

Length 2000, 3000 & 6000 mm

Cable Duct Accessories

Available Standard Accessories

Horizontal Elbow

Standard Sizing :

Width 50,100,200,300,400,500,600,800 mm

Height 50 ,75 ,100 mm

Radius 200 , 300 , 450 , 600 mm

Bending angle 30,45,90 degree



Horizontal TEE

Standard Sizing :

Width 50,100,200,300,400,500,600,800 mm

Height 50 ,75 ,100 mm

Radius 200 , 300 , 450 , 600 mm



Vertical out Elbow

Standard Sizing :

Width 50,100,200,300,400,500,600,800 mm

Height 50 ,75 ,100 mm

Radius 200 , 300 , 450 , 600 mm

Bending angle 30,45,90 degree



Vertical In Elbow

Standard Sizing :

Width 50,100,200,300,400,500,600,800 mm

Height 50 ,75 ,100 mm

Radius 200 , 300 , 450 , 600 mm

Bending angle 30,45,90 degree



Cross

Standard Sizing :

Width 50,100,200,300,400,500,600,800 mm

Height 50 ,75 ,100 mm

Radius 200 , 300 , 450 , 600 mm



Reducer

Standard Sizing :

Width In : 100 - 800 mm

Width Out : 50 - 600 mm

Height : 50 , 75 , 100 mm

