



TAYHAM METAL INDUSTRY OPC

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MEMBER **REHAB**
DCCI, SBMA & BLDA

Line - 1



We manufacture aesthetic and modern design doors using HR, CR, GI, GA & SS Metal.



Kath Bit



Double Top



Pach Kolos

Line - 2



We manufacture aesthetic and modern design doors using HR, CR, GI, GA & SS Metal.



Jonotar Palla



Surjomukhi Top



Lota Golap

Line - 3



We manufacture aesthetic and modern design doors using HR, CR, GI, GA & SS Metal.



Rajokio Palla



Jali Top



Siri Top

Line - 4



We manufacture aesthetic and modern design doors using HR, CR, GI, GA & SS Metal.



Rajanigandha



Round Kath Bit

Line - 5



We manufacture aesthetic and modern design doors using HR, CR, GI, GA & SS Metal.



**Almirah
Anarosh**



**Almirah
Macher Kata**



**Almirah
Poddoful**



Omi Steel & Corrugation Industry Ltd.

Slitting & Setting Machine



We manufacture aesthetically designed automatic door frames using HR, CR, GI, GA & SS Metal.





Omi Steel & Corrugation Industry Ltd.

HR, CR, GI, GA & SS Metal Cutting & Setting Machine



**We provide 10-foot bending services for
HR, CR, GI, GA & SS Metal
ranging from 0.50mm to 8.00mm in thickness.**



Door Frame

These are industrial hollow metal door frames stacked vertically on a factory floor during production. They feature a pre-engineered design with central reinforcement plates, typically used for commercial or high-security building installations. Also these steel frames are used for homes—typically for exterior entryways, basement doors, or attached garages to provide enhanced security and fire protection.





TECHNICAL SPECIFICATIONS

Product Name	MS Steel Square Pipe (Mild Steel Box Pipe)
Material / Grade	IS 4923 / ASTM A500 Grade A or B / ST37
Brand	Tayham Metal
Schedule	Light, Medium, Heavy (or YST 210 / YST 240 / YST 310)
Manufacturing Method	Electric Resistance Welding (ERW)
Outer Diameter (OD)	15 x 15 mm to 150 x 150 mm
Wall Thickness	1.2mm, 1.6mm, 2.0mm, 2.5mm, 3.0mm, 4.0mm, 6.0mm
Length	6 meters (20 feet) or custom cut-to-size
End Finish	Plain End or Square Cut
Surface Finish	Black (Self-colored), Oiled, or Hot-Dip Galvanized (for rust protection)
Standards Compliance	IS 4923, ASTM A500, EN 10219, BS 1387





TECHNICAL SPECIFICATIONS

Product Name	GP (Galvanized) Steel Square Pipe
Material / Grade	Pre-galvanized Carbon Steel Grade Q235
Brand	Tayham Metal
Product Types	Round Pipes, Square/Rectangular Box Pipes, Hexagonal Bars, Solid Round Bars, and L-Angles
Manufacturing Method	Electric Resistance Welding (ERW)
Size / Dimentions	15 x 15 mm to 150 x 150 mm
Wall Thickness	1.2mm, 1.6mm, 2.0mm, 2.5mm, 3.0mm, 4.0mm, 6.0mm
Length	6 meters (20 feet) or custom cut-to-size
End Finish	Plain End, Bevelled End, or Threaded
Surface Finish	Passivated/Oiled for anti-rust protection
Standards Compliance	ASTM A500/A500M, BS EN 10219





TECHNICAL SPECIFICATIONS

Product Name	Stainless Steel Pipes & Structural Profiles
Material / Grade	Stainless Steel Grade 304 / 316
Brand	Tayham Metal
Product Types	Round Pipes, Square/Rectangular Box Pipes, Hexagonal Bars, Solid Round Bars, and L-Angles
Manufacturing Method	Seamless / Electric Resistance Welding (ERW)
Size / Dimentions	Standard industrial sizes ranging from 0.5 inches to 12 inches
Wall Thickness	Customizable (Standard options: 2mm, 4mm, 6mm, 8mm, 10mm)
Length	6 meters (20 feet) or custom cut-to-size
End Finish	Plain End, Bevelled End, or Threaded
Surface Finish	Bright Polished, Hairline, Pickled & Annealed, or Satin Finish
Standards Compliance	ASTM A312, ASME SA312, ASTM A554, ASTM A269

