



DIVY ROLLFORM LTD.

Cold Rollformed Metal Sections / Profiles
Stainless Steel Pipes & Tubes

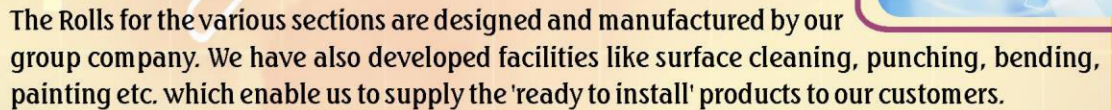




Divy Rollform Limited set technologically advanced manufacturing facility at Vavdi, around 35 KM from Ahmedabad for manufacturing high quality Cold Roll-Formed Sections & Profiles with an installed capacity of 6000 TPY to meet the domestic and global demand. The company commenced the commercial production in Aug. 2001.

At Divy Rollform Ltd.

We have developed various Cold Roll Formed Sections as per Indian and Overseas Standards in the thickness range up to 8.0 mm, with a variety of material grades in Carbon Steel, Stainless Steel, Galvanized Iron, Brass, Copper and Pre-coated Metals.



We have also developed our expertise in Stainless Steel Pipes and Tubes.



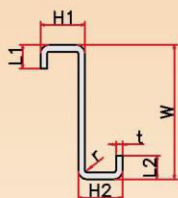
Divy Rollform Limited's committed and dedicated technical team thrives to meet customers' expectations, demands and satisfaction and has large number of clientele and is focusing to enter into Global Markets.



Cold roll forming holds an edge over the other production methods as it is a continuous process that eliminates stage production, finishing and sub-assembly operations. It also offers the following advantages:

- Cold roll formed products have found their applications in various industries and are finding new applications everyday. They have replaced many conventional methods for the betterment.

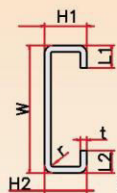
Building Construction	Automobile Industry	Storage Systems
Furniture & Office Eqpt.	Mechanical Applications	Elevators & Lift Ind.
Electrical Applications	Pollution Control Eqpt.	Textile Industries
Pharmaceutical Ind.	Container & Vessel Mfg.	Agricultural Machinery



Z-Purlin and Z-Profile

	Max.	Min.
W	350	100
H 1-H2	80	40
L1-L2	30	10
t	6	1

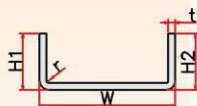
Shed Construction, Roofing and Cladding



C-Purlin and Lipped Channel

	Max.	Min.
W	450	12
H 1-H2	100	20
L1-L2	30	5
t	6	1

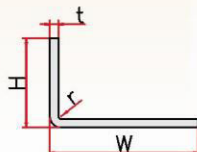
H2 Shed Construction, Electrical /Architectural Aapley.
Support/Storage Systems, Conveyors, Pollution Control Eqpt.



Channel

	Max.	Min.
W	525	10
H 1-H2	100	10
t	8	1

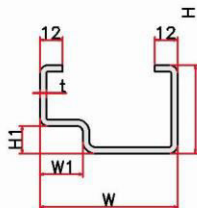
Chassis of Automobiles, Construction Industry, Scaffolding, Textile Ind., Material Handling, Storage System, Conveyor



Angle

	Max.	Min.
W	125	10
H	125	10
t	8	1

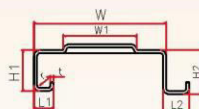
Transmission Towers, Stiffeners, Automobile Industry



Door/Window Frame

	Max.	Min.
W	125	100
H	60	30
W1	40	30
t	1	2

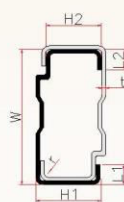
Doors and Windows in Industrial and Domestic Constructions



Floor Deck

	Max.	Min.
W	250	150
H 1-H2	30	28
L1-L2	18	13.5
t	2	2

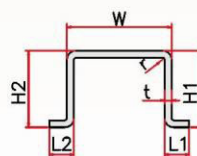
Decorative Ceilings .Ind. Floors.Walk Ways.Temporary Platforms



Interlocking Beam

	Max.	Min.
W	150	80
H 1-H2	50	44.5
L1-L2	15	10
t	2	1

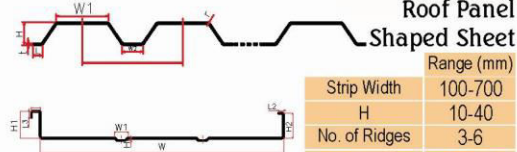
In Railways, As Columns, As Beams



Top Hat

	Max.	Min.
W	150	15
H 1-H2	100	5
L1-L2	30	5
t	3	1

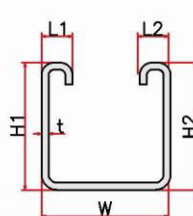
Truss Member, Automobile Body, Fencing



Roof Panel Shaped Sheet

	Range (mm)
Strip Width	100-700
H	10-40
No. of Ridges	3-6
Thickness	0.45-3

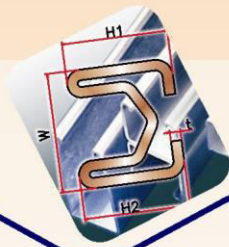
Roofing and Decking



Divy Strut Section

	Max.	Min.
W	41	41
H1-H2	82	21
t	2.5	1.5

Storage System, Steel Structure,
Conveyors Automobile Industry, Furniture



Divy Rollform Ltd. is committed to complete customer satisfaction and continuous improvement. As a team , we are dedicated to doing things right the first time, conforming to all known requirements, and providing on time, defect free products.



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