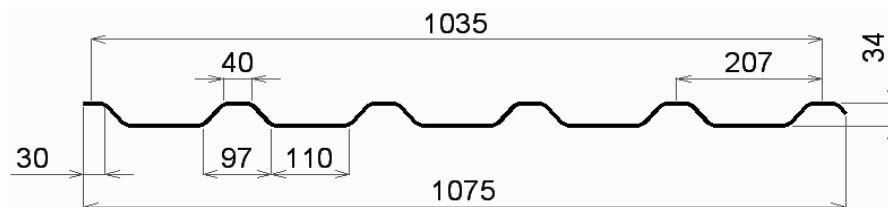
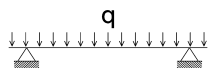
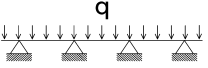


Loading charge ribbed straight profile R398



Dimensions	Values (mm)	Tolerance (mm)
Sheet width	1075	n.a.
Net width	1035	± 0,8%
Development	1230	//
Ribs / waves pitch	207	//
Ribs / waves height	34	± 3

Admissible charges (q) in daN/mq - Security Coefficient at break: 3

					Light between 2 purlins expressed in cm				
Class	Thickness (mm)	Gramm. (kg/mq)	J (cm4/m)	Wf (cm3/m)	60	80	100	120	140
1	0.80	1.20	17.00	7.37	393	221	142	98	72
2	1.00	1.60	21.25	9.18	490	275	176	122	90
3	1.30	1.90	27.63	11.86	632	356	228	158	116
4	1.70	2.65	36.16	15.39	821	462	295	205	151
					Light between 4 purlins expressed in cm				
Class	Thickness (mm)	Gramm. (kg/mq)	J (cm4/m)	Wf (cm3/m)	60	80	100	120	140
1	0.80	1.20	17.00	7.37	492	277	177	123	90
2	1.00	1.60	21.25	9.18	612	344	220	153	112
3	1.30	1.90	27.63	11.86	791	445	285	198	145
4	1.70	2.65	36.16	15.39	1026	577	369	256	188

Internal test method: IO 021.

Classes and tolerances: UNI EN 1013-2:2000

The information contained in this table is based on the information and actual experiences and are, as far as we know, exact and right. This information does not mean a quality guarantee as the use conditions are not under our own control. Plastic roofings are NOT WALKABLE. Avoid the direct walking using elements that distribute the load (i.e.: footbridge). Choose the material for roofing according to the law dispositions referred to loadings and overloading