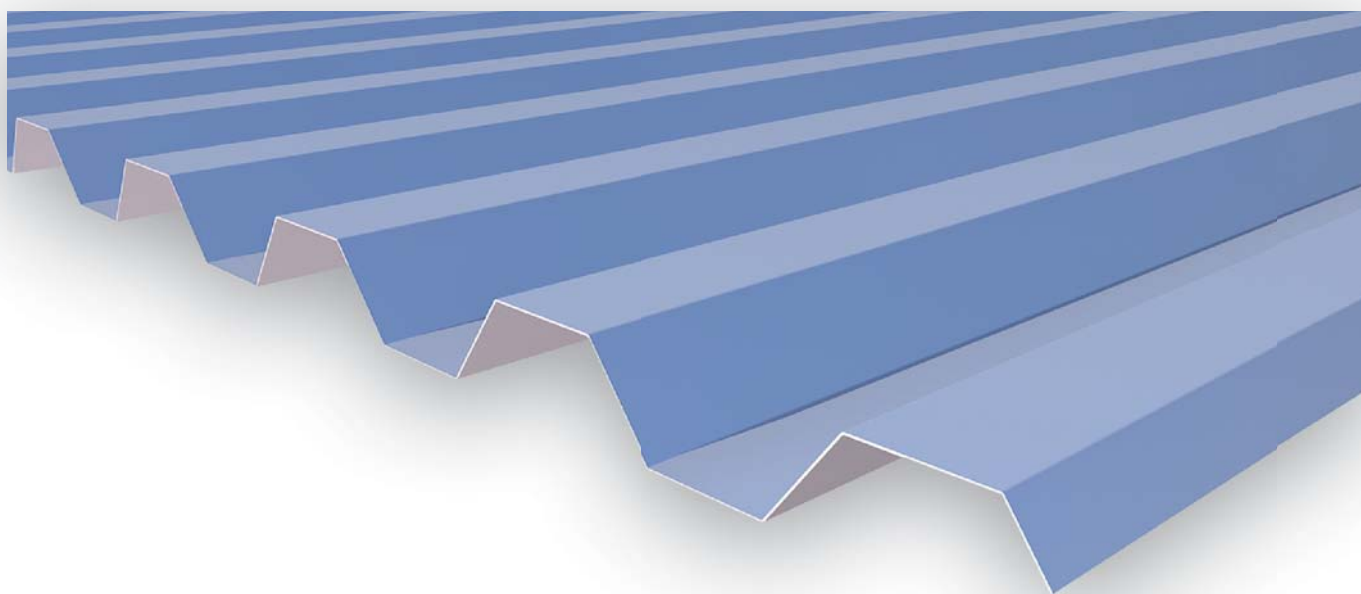
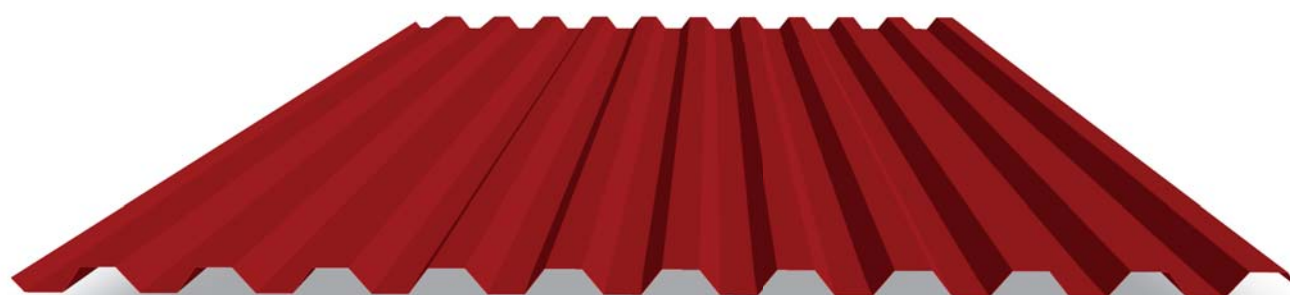


LG 20 - LG 28



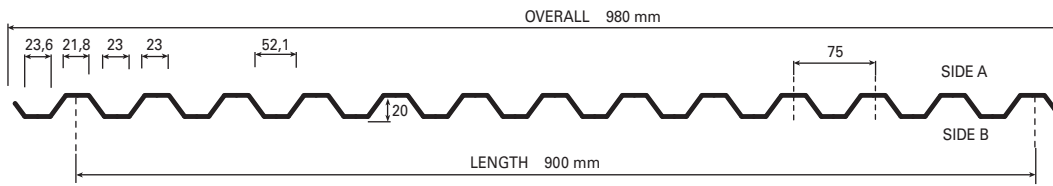
→ Legend pag. 18

The Venti and Ventotto systems are particularly easy to handle and install, with straight and curved sheets; if they are made of aluminium, they can be curved on site, depending on the thickness.



Roof system VENTI

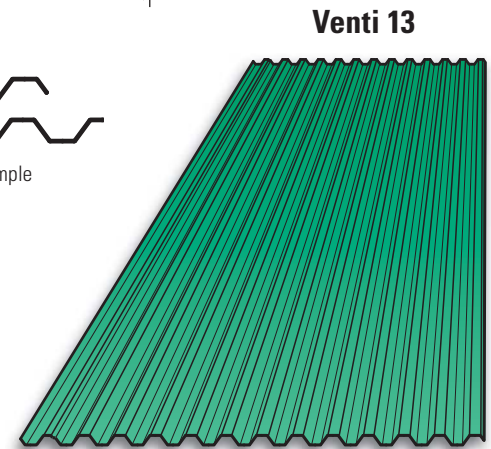
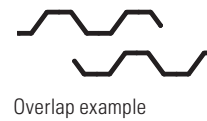
Venti 13 - STANDARD



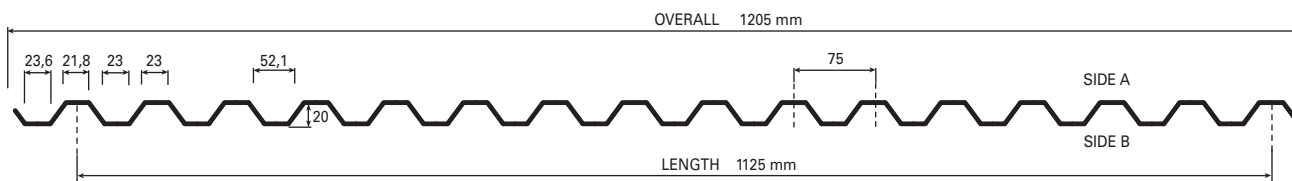
DIMENSIONAL TOLERANCES

Length	+10 mm till 3,000 mm +20 mm over 3,000 mm -5 mm for all lengths
Working width	± 5 mm
Deviation from cutting line squareness	$S \leq 0,5\%$ of the working width

DEVELOPMENT 1250 mm



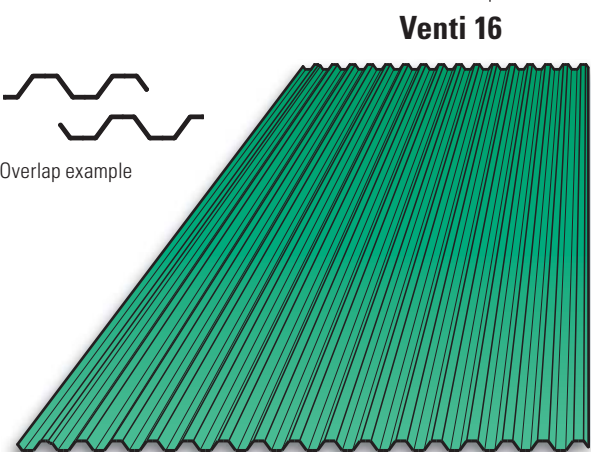
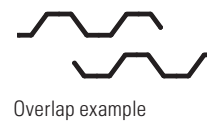
Venti 16 - FUORI STANDARD



SECTION CHARACTERISTICS

		THICKNESS mm			
		0,5	0,6	0,7	0,8
Weight (steel)	(kg/mq lordo)	4,89	5,87	6,85	7,83
Weight (aluminium)	(kg/mq lordo)	1,69	2,03	2,37	2,71
J	(cm ⁴ /m)	3,74	4,57	5,41	6,24
W	(cm ³ /m)	3,66	4,45	5,23	6,00

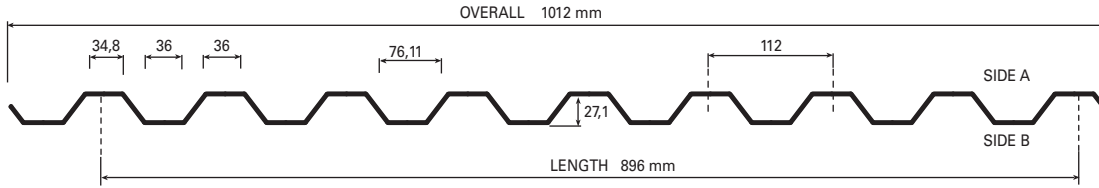
DEVELOPMENT 1500 mm



UNIFORMLY DISTRIBUTED MAXIMUM LOAD kg/m ² LG 20													
THICKNESS mm	STEEL - SPAN m							ALUMINUM - SPAN m					
	1,00	1,25	1,50	1,75	2,00	2,25	2,50	1,00	1,25	1,50	1,75	2,00	2,25
0,5	430	220	128	80	54	38	28	138	70	41	26	17	12
0,6	530	270	155	100	65	45	34	168	86	50	31	21	15
0,7	630	320	185	115	78	55	40	200	102	58	37	25	17
0,8	700	370	215	135	90	62	45	230	118	68	43	29	20

Roof System VENTOTTO

Ventotto 9 - STANDARD



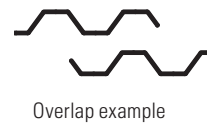
DIMENSIONAL TOLERANCES

Length	+10 mm till 3,000 mm +20 mm over 3,000 mm -5 mm for all lengths
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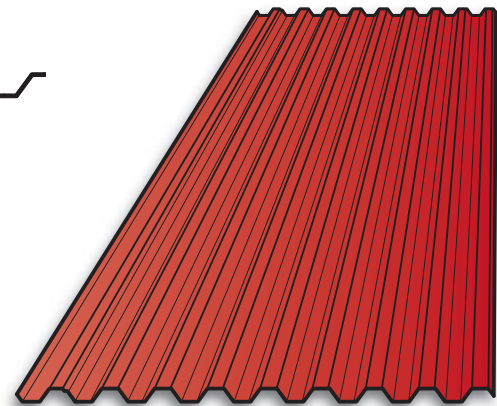
Working width ± 5 mm

Deviation from cutting line squareness	$S \leq 0,5\%$ of the working width
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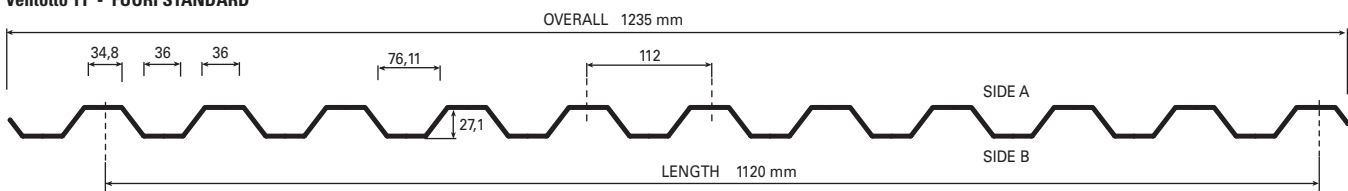
DEVELOPMENT 1250 mm



Ventotto 9



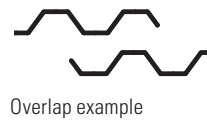
Ventotto 11 - FUORI STANDARD



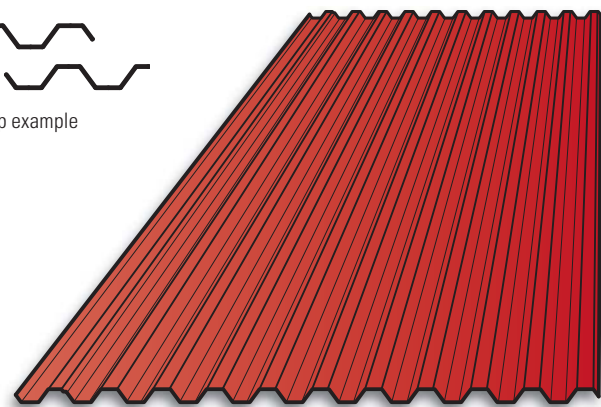
SECTION CHARACTERISTICS

		THICKNESS mm			
		0,5	0,6	0,7	0,8
Weight (steel)	(kg/mq lordo)	4,77	5,73	6,68	7,64
Weight (aluminium)	(kg/mq lordo)	1,65	1,98	2,32	2,65
J	(cm ⁴ /m)	5,96	7,29	8,62	9,94
W	(cm ³ /m)	4,10	4,99	5,88	6,76

DEVELOPMENT 1500 mm



Ventotto 11



UNIFORMLY DISTRIBUTED MAXIMUM LOAD kg/m ² LG 28													
THICKNESS mm	STEEL - SPAN m							ALUMINUM - SPAN m					
	1,00	1,25	1,50	1,75	2,00	2,25	2,50	1,00	1,25	1,50	1,75	2,00	2,25
0,5	690	350	205	128	85	60	44	220	112	65	41	28	19
0,6	820	430	250	155	105	74	53	268	138	80	50	34	24
0,7	1000	510	290	185	125	88	63	315	160	94	60	40	28
0,8	1110	580	340	215	145	100	75	365	185	108	68	46	32



EXAMPLES OF PROJECTS

