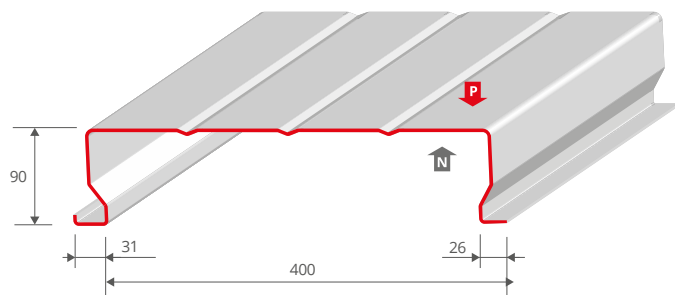


TEMPO 400 LC



↓ Pre-painted Surface

THICKNESS mm	WEIGHT kg/m ²
0.75	9.57
1.00	12.76

STANDARD COATINGS >

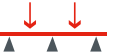
Steel S 320 GD	Thickness mm	Standards
Galva	0.75/1.00	NF EN 10346 / NF P 34-310
Polyester 15μ	0.75/1.00	NF EN 10169 / NF P 34-301
Other coatings	on request	NF EN 10169 / NF P 34-301

CSTB

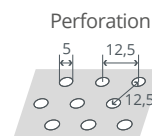
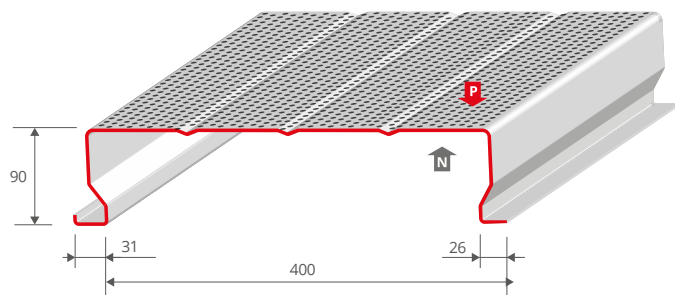
TEST REPORT > NO. EM 01-009-5

Bending tests in accordance with NF P 34-503 of November 1995. Professional rules for the manufacture and installation of metal cladding (January 1981)

LOAD TABLE IN daN/m² ACCORDING TO USE SPANS > nominal thicknesses in mm

PRESSURE				USE SPANS m	DEPRESSION			
								
0.75	1.00	0.75	1.00		0.75	1.00	0.75	1.00
147	195	176	235	4.00	124	165	176	235
129	172	160	213	4.20	109	145	157	209
114	152	146	195	4.40	96	128	140	186
101	135	134	179	4.60	86	114	125	167
90	120	123	164	4.80	77	102	113	150
81	107	114	152	5.00	69	92	102	136
73	97	105	141	5.20	61	81	92	123
66	88	98	131	5.40	54	72	84	112
59	79	90	121	5.60	48	64	77	102
53	71	83	111	5.80	43	57	72	95
48	64	76	102	6.00	38	51	67	89
44	58	70	94	6.20	34	46	62	83
40	53	65	86	6.40	31	41	59	78
		60	80	6.60			55	73
		55	74	6.80			52	69
		51	68	7.00			49	65

TEMPO 400 LC P



Pre-painted Surface

THICKNESS mm	WEIGHT kg/m ²
0.75	8.56
1.00	11.41

STANDARD COATINGS >

Steel S 320 GD	Thickness mm	Standards
Galva	0.75/1.00	NF EN 10346 / NF P 34-310
Polyester 15μ	0.75/1.00	NF EN 10169 / NF P 34-301
Other coatings	on request	NF EN 10169 / NF P 34-301

CSTB

TEST REPORT > NO. EM 01-009-5

Bending tests in accordance with NF P 34-503 of November 1995. Professional rules for the manufacture and installation of metal cladding (January 1981)

LOAD TABLE IN daN/m² ACCORDING TO USE SPANS > nominal thicknesses in mm

PRESSURE				USE SPANS m	DEPRESSION				
0.75	1.00	0.75	1.00		0.75	1.00	0.75	1.00	
136				4.00	108				
123		175		4.20	101			159	
114	171	159		4.40	95	126		146	
106	156	146		4.60	89	118		133	
99	141	133		4.80	83	112		123	
92	125	122		5.00	79	105		114	
84	113	113	164	5.20	72	99	107		146
77	101	104	151	5.40	65	93	100		136
69	92	96	141	5.60	60	88	93		127
63	82	89	132	5.80	55	80	87		119
58	76	84	123	6.00	50	73	82		113
52	68	79	115	6.20	48	67	78		106
49	62	74	109	6.40	44	61	73		100
46	57	70	103	6.60		56	69		94
42	52	66	97	6.80		51	66		89
	49	62	92	7.00		48	62		84