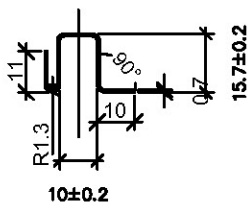



Technical drawing of a composite beam cross-section. The beam has a total width of $b+25$ and a total height of $a+25$. The central core has a width of b and a height of a . The core is made of a material with a modulus of elasticity of 23.3. The core is surrounded by a glue layer of thickness 2. The glue layer is bonded to a surface. The beam is shown in a coordinate system with X and Y axes. Dimensions include 11.5, 20, 2, 23.3, b , $b+25$, a , $a+25$, and Min. 5.

Length	Stk
Panel width - 35mm	2



Code	Drawing no.	a	b
8K	A.2SG.045	163	155
8L	A.2SG.046	412	401
8M	A.2SG.047	100	80
8N	A.2SG.048	105	65
EX	A.2SG.818	250	250
DU	A.2SG.811	100	86
TN	A.2SG.500	195	240
TP	A.2SG.501	165	195
UP	A.2SG.504	125	35
H1	A.2SG.073	100	144
H2	A.2SG.074	74	100
H8	A.2SG.075	100	112
H9	A.2SG.076	106	100
J3	A.2SG.077	100	57
M1	A.2SG.078	36	175
L6	A.2SG.112	225	142
M2	A.2SG.113	280	175
M3	A.2SG.114	125	120
M4	A.2SG.115	273	175
N8	A.2SG.116	225	137
N9	A.2SG.117	245	67
P1	A.2SG.118	75	40
P3	A.2SG.119	82	100
P4	A.2SG.120	175	305
P8	A.2SG.121	227	100
P9	A.2SG.122	175	275
Q1	A.2SG.123	161	175
UZ	A.2SG.832	84	100
VB	A.2SG.833	100	375
VD	A.2SG.834	375	100
6S	A.2SG.794	225	68
6V	A.2SG.795	237	100
6W	A.2SG.796	100	237
6X	A.2SG.797	68	100
6Y	A.2SG.798	282	100
5N	A.2SG.702	100	25
5P	A.2SG.703	25	100
6K	A.2SG.704	30	270
6L	A.2SG.705	300	30
R7	A.2SG.275	80	100
R8	A.2SG.276	125	198

0	First	Raphael / 2018-12-18	Messi / 2018-12-18	Snailc / 2018-12-18		
Rev.	Description of Revision	Drawn/Date	Checked/Date	Approved/Date		
Color surface: ▼	Tolerances: Not stated		Measurements: Not stated		By	Date
	Width: Galv. plate = +0.0mm -0.8mm	Length: +0.0mm -2.0mm	Length: acc. to spec. Max. 4000mm	Drawn:	Raphael	2018-12-18
	Dec. plate = +0.0mm -0.3mm	Radius: ±0.3mm	Radius: 2mm	Check:	Messi	2018-12-18
		Angles: ±1.0°	Angles: 90°	Approve:	Snailc	2018-12-18
	Inexa Interiors (Nantong) Co., Ltd. Tel: 0513-85175069 Address: No.66 Jing-Xing d.Nantong Economic & Technical Area China		Type: TNF Panel System 2S Standard Panel Type G		Drawing no: N.2SG	

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