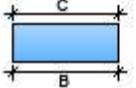
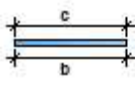
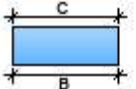
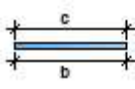
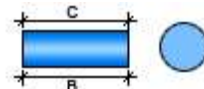
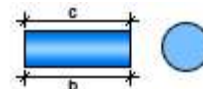
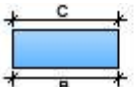
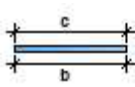

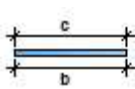
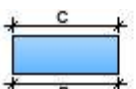
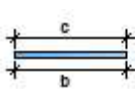
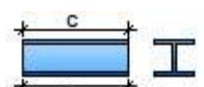

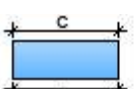
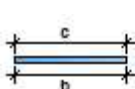
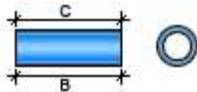
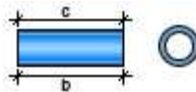
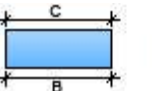
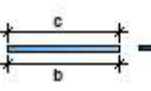
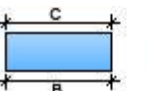
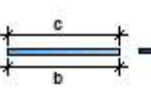
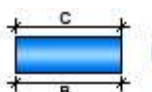
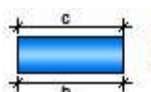
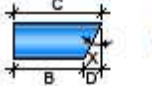
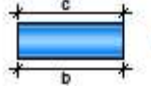
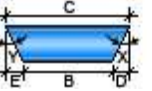
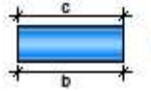
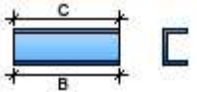
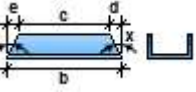
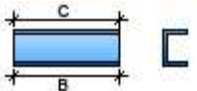
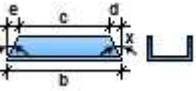
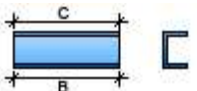
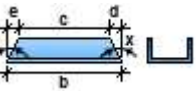
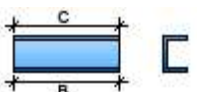
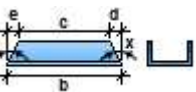
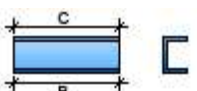
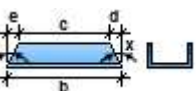


Position	Beschreibung	Festigkeit	Sägelänge (mm)	Anzahl	Steg		Flansch			
					(Grad)	(Grad)	(Grad)	(Grad)		
1000	FL30X8	S235JR	840	60	0		0	0		0
1001	FL50X10	S235JR	1,069	9	0		0	0		0
1002	RD10	Edelstahl 304	50	9	0		0	0		0
1003	FL40X10	S235JR	882	8	0		0	0		0
1004	FL40X10	S235JR	265	8	0		-45	0		0
1005	FL40X10	S235JR	842	6	0		0	0		0
1006	IPE120	S235JR	1,983	6	0		0	0		0
1007	FL30X8	S235JR	840	4	0		0	0		0

Position	Beschreibung	Festigkeit	Sägelänge (mm)	Anzahl	Steg		Flansch			
					(Grad)	(Grad)	(Grad)	(Grad)		
1008	RO88.9X4	S235JR	2,820	4	0		0	0		0
1009	FL40X10	S235JR	842	2	0		0	0		0
1010	FL50X10	S235JR	1,069	2	0		0	0		0
1011	RD10	S235JR	50	2	0		0	0		0
1012	RO42.4X2.3	Edelstahl 304	2,076	2	0		-45	0		0
1013	RO42.4X2.3	Edelstahl 304	4,112	1	45		-45	0		0
1014	U160	S235JR	4,000	1	0		0	-45		45
1015	U160	S235JR	4,000	1	0		0	-45		45
1016	U160	S235JR	4,000	1	0		0	-45		45
1017	U160	S235JR	2,000	1	0		0	-45		45
1018	U160	S235JR	2,000	1	0		0	-45		45

Position	Beschreibung	Festigkeit	Sägelänge (mm)	Anzahl (Grad)	Steg (Grad)	(Grad)	(Grad)	Flansch (Grad)
				128				
				128				