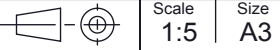


ITEM NO.	PART NUMBER	DESCRIPTION	STANDARD	MATERIAL	QUANTITY
1	TRDOC0145146-01	Base plate	ISO 2768-m	S235J2+N (EN10025-2, EN10051)	1
2	TRDOC0145157-01	Distance bar	ISO 2768-m	Nylon 101	2
3	TRDOC0145158-01	Busbar pin	ISO 2768-m	S235J2+N (EN10025-2, EN10051)	3
4	TRDOC0122574-01	Handle GN 565-26-160-SW		Material <not specified>	1
5	TRDOC0145155-01	Distance pin 2	ISO 2768-m	Nylon 101	4
6	TRDOC0153374-01	Distance pin 1	ISO 2768-m	Nylon 101	2
7	TRDOC0153422-01	Measure plate	ISO 2768-m	Nylon 101	1
8		Socket countersunk head screw	DIN912 M8x12	Material <not specified>	4
9		Socket countersunk head screw	DIN912 M8x16	Material <not specified>	4
10		Socket countersunk head screw	DIN912 M8x25	Material <not specified>	2
11		Hex nut	DIN934 M8	Material <not specified>	3
12		Washer	DIN125 M8	Material <not specified>	3

Rev.	Description	Prep.	Date	Material
A				mm
				Surface finishing
				Non-tolerated dimensions
				ISO 2768-m
				Weight
				kg
				Item ID
				TRDOC0145156-01



Designer	R. Seli	Date	09.02.2016	Title	Busbar control jig up/bottom	Customer Doc. No	
Checked						Design number	26680B
Approved	R. Seli	21.04.2016		Project		Trafotek Doc. No	TRDOC0145156-01
						Page	1/1
						Rev	A