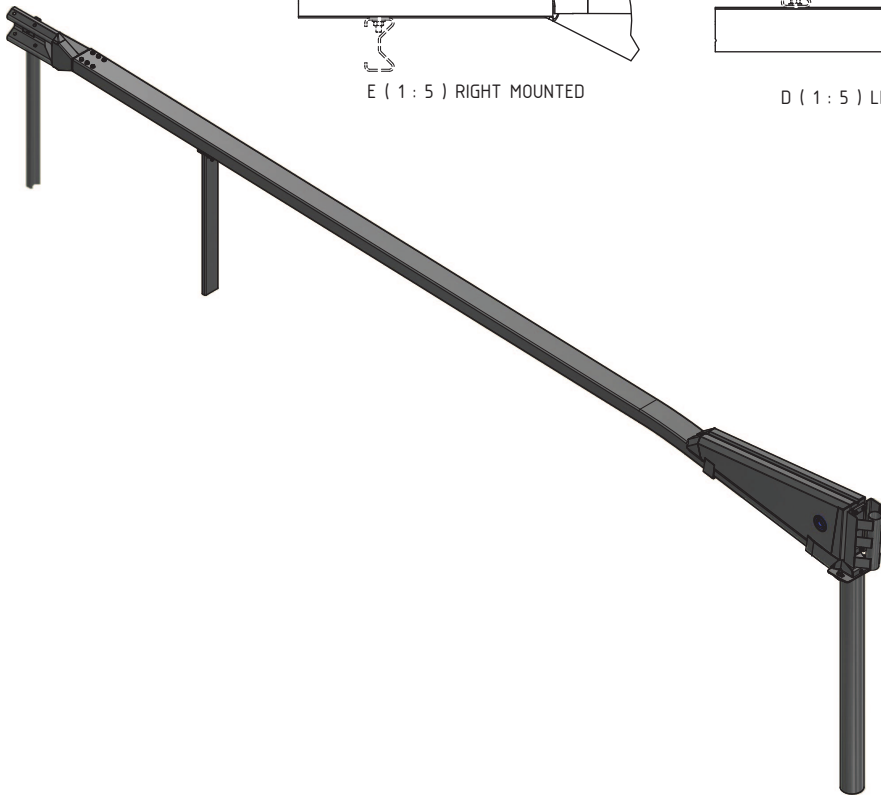
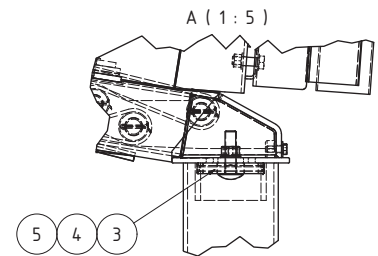
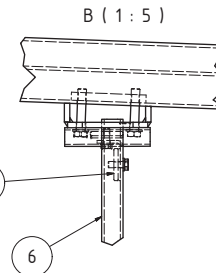
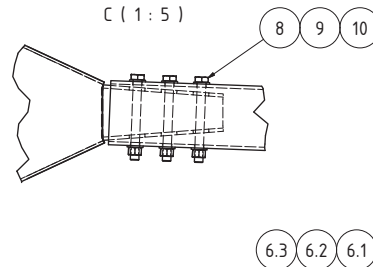
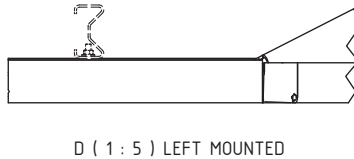
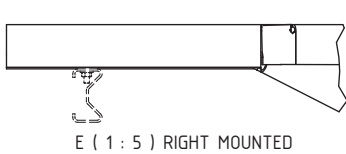
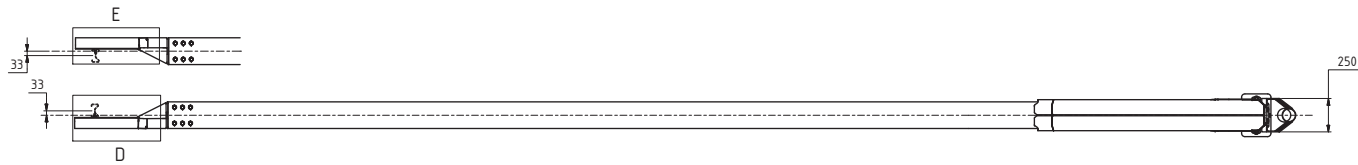
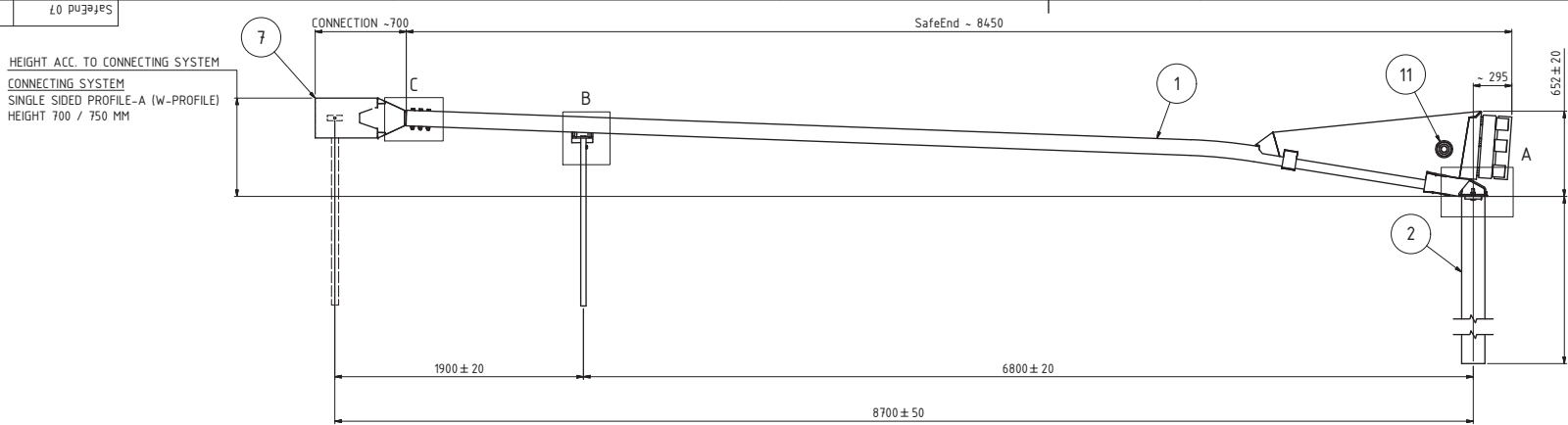




OPTION: 8920081
PLASTIC COVER MOUNTED ON SITE WITH 6x
MAURUTEX SCREW A2 M5,5x20.

CAN BE PROVIDED WITH VARIOUS TYPE OF
REFLEX, POINTING TO RIGHT, LEFT OR
MIDDLE EX.

REGULATIONS

ENV 1317-4
EN ISO 1461 (HOT DIP GALVANIZING)

ADDITIONAL INFORMATION

PERFORMANCE LEVEL: P4
IMPACT SEVERITY LEVEL: B
LATERAL DISPLACEMENT CLASS: D1.1
REDIRECTION ZONE: Z1

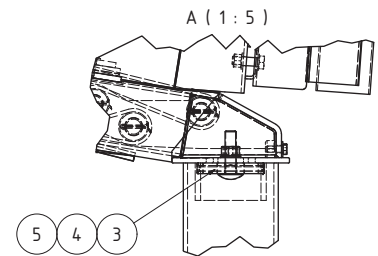
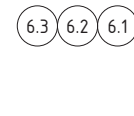
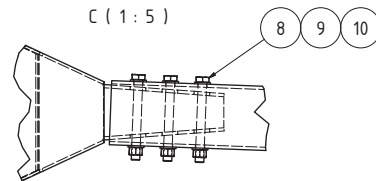
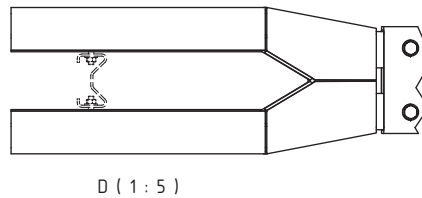
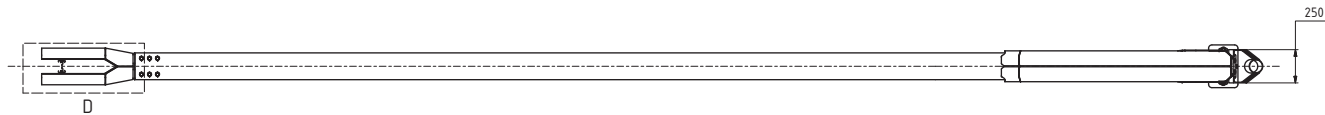
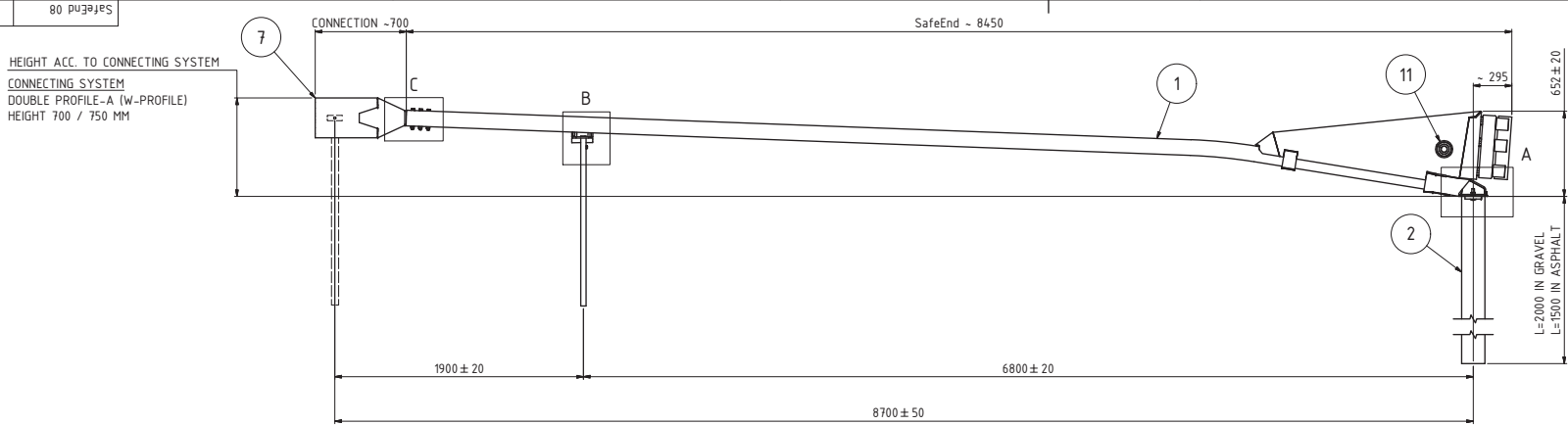
HDG. IN PART LIST STANDS FOR HOT DIP GALVANIZING
ACCORDING TO EN ISO 1461
BOLT, SCREWS & NUTS ACC. TO EN ISO 10648

11	2	SafeEnd SIDE CAP	PE		8920082 / RSK75110.5BL
10	6	HEX NUT M16	HDG	M6M M16	1123160000
9	12	WASHER ROUND	HDG	17x34	11261734.00
8	6	BOLT M16	HDG	M16x150	1120161500
7	1	CONNECTION REVERSIBLE	HDG		8920026
6.3	1	WASHER ROUND TBRUB	HDG	13x24x4	11261324.02
6.2	1	SCREW M12	HDG	M12x30	1120120300
6.1	1	CONNECTOR PLATE	HDG		8920505
6	1	C-POST 140x40	HDG		8920301A (ASSEMBLED)
5	2	HEX NUT M20	HDG	M6M M20	112320000
4	10	WASHER ROUND	HDG	21x36	1126213600
3	2	CARRIAGE BOLT M20	HDG	M20x80	1120120080
2	1	Birsta "Nail" ANCHOR TUBE	HDG	2000 / 1500	8920531 / 8920530
1	1	Birsta SafeEnd			89200080

ASSEMBLY DRAWING					In Review	
Design	Drawn	Copied	Checked	Stand	Appr	GLN
GLN	GLN	FS0	FS0	FS0	GLN	GLN
					Scale	1:20
					Replaces	
					Replaced by	
					Date	2015-02-23
					Drawing no.	SafeEnd 07
					Weight	507.9 kg

birsta Birsta SafeEnd P4
PROFILE-A LEFT/RIGHT

www.birsta.se a safeEnd company



OPTION: 8920081
PLASTIC COVER MOUNTED ON SITE WITH 6x MAURUTEX SCREW A2 M5,5x20.

CAN BE PROVIDED WITH VARIOUS TYPE OF REFLEX, POINTING TO RIGHT, LEFT OR MIDDLE EX.

REGULATIONS

ENV 1317-4
EN ISO 1461 (HOT DIP GALVANIZING)

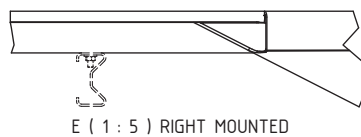
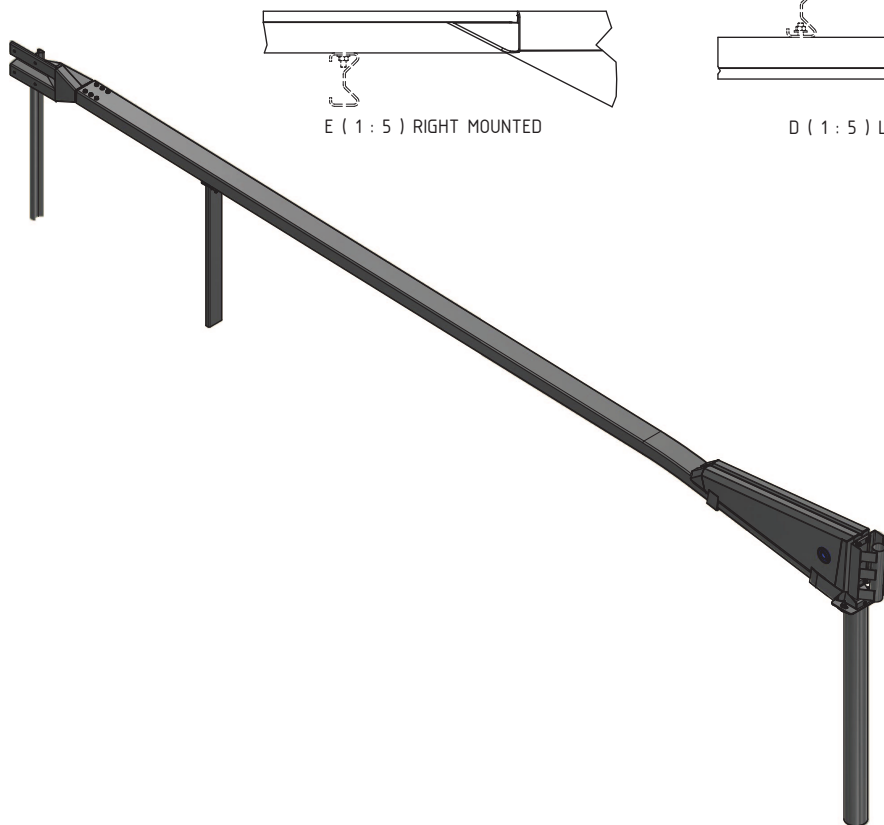
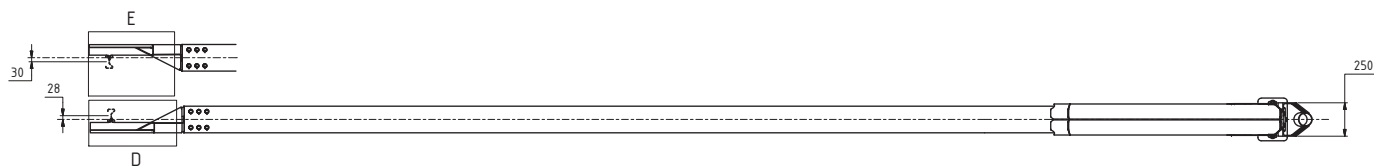
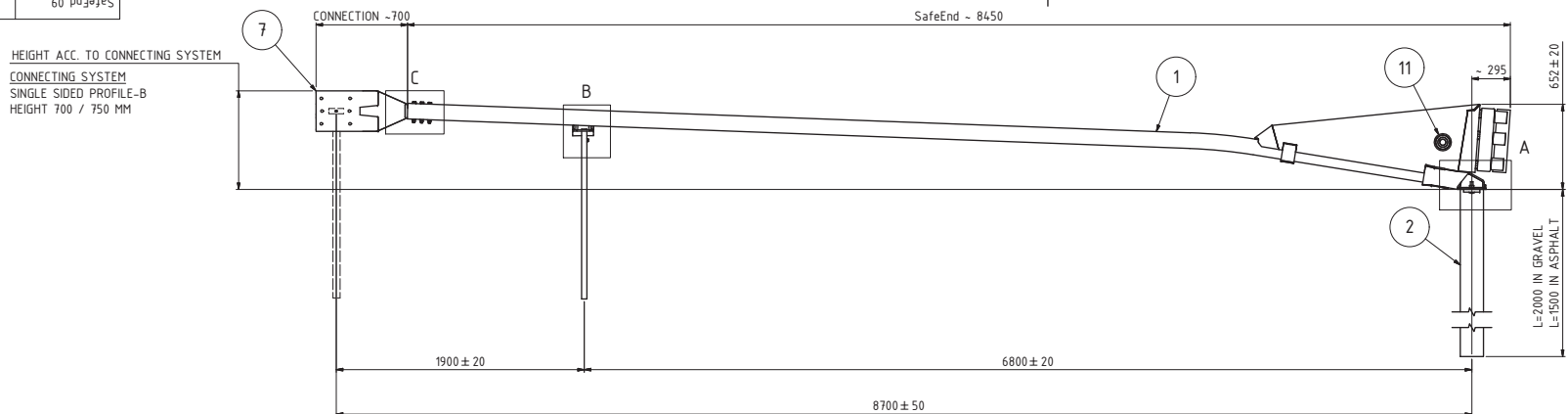
ADDITIONAL INFORMATION

PERFORMANCE LEVEL: P4
IMPACT SEVERITY LEVEL: B
LATERAL DISPLACEMENT CLASS: D1.1
REDIRECTION ZONE: Z1

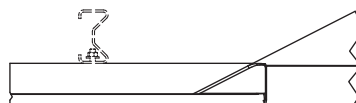
HGD. IN PART LIST STANDS FOR HOT DIP GALVANIZING
ACCORDING TO EN ISO 1461
BOLT, SCREWS & NUTS ACC. TO EN ISO 10648

11	2	SafeEnd SIDE CAP	PE		8920082 / RSK75110.5BL
10	6	HEX NUT M16	HGD	M6M M16	1123160000
9	12	WASHER ROUND	HGD	17x34	11261734.00
8	6	BOLT M16	HGD	M16x150	1120161500
7	1	CONNECTION DOUBLE	HGD		8920029
6.3	1	WASHER ROUND TBRUB	HGD	13x24x4	11261324.02
6.2	1	SCREW M12	HGD	M12x30	1120120300
6.1	1	CONNECTOR PLATE	HGD		8920505
6	1	C-POST 140x40	HGD		8920301A (ASSEMBLED)
5	2	HEX NUT M20	HGD	M6M M20	112320000
4	10	WASHER ROUND	HGD	21x36	11262136.00
3	2	CARRIAGE BOLT M20	HGD	M20x80	1120120080
2	1	Birsta "Nail" ANCHOR TUBE	HGD	2000 / 1500	8920531 / 8920530
1	1	Birsta SafeEnd			89200080

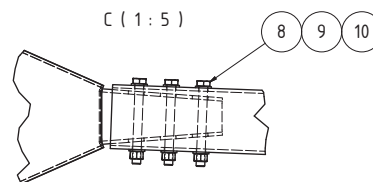
ASSEMBLY DRAWING					In Review		
Design	Drawn	Copied	Checked	Stand	Appr.	Scale	1:20
GLN	GLN	GLN	GLN	GLN	GLN	Replaces	Replaced by
 Birsta SafeEnd P4 PROFILE-A DOUBLE					517.4 kg	2015-02-25	SafeEnd 08
www.birsta.se a safeEnd company					PE		



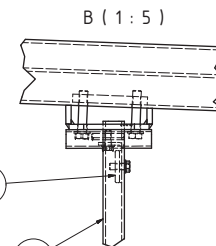
E (1 : 5) RIGHT MOUNTED



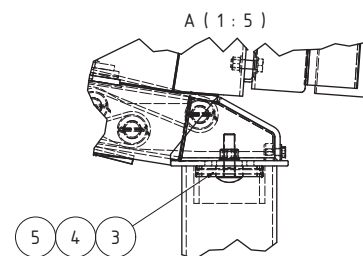
D (1 : 5) LEFT MOUNTED



C (1 : 5)



B (1 : 5)



A (1 : 5)

REGULATIONS

ENV 1317-4
EN ISO 1461 (HOT DIP GALVANIZING)

ADDITIONAL INFORMATION

PERFORMANCE LEVEL:	P4
IMPACT SEVERITY LEVEL:	B
LATERAL DISPLACEMENT CLASS:	D1.1
REDIRECTION ZONE:	Z1



OPTION: 8920081
PLASTIC COVER MOUNTED ON SITE WITH 6x
MAURUTEX SCREW A2 M5,5x20.

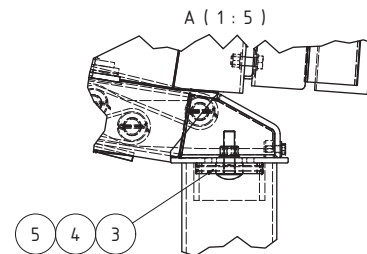
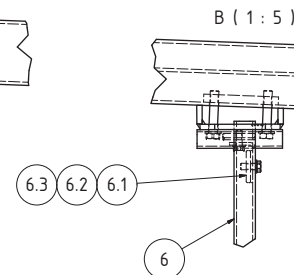
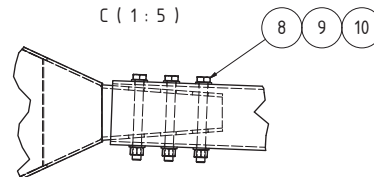
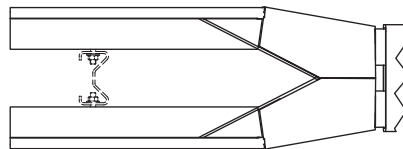
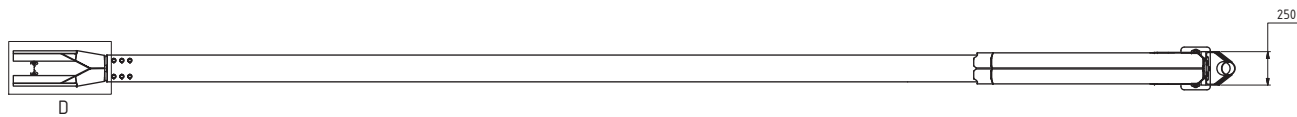
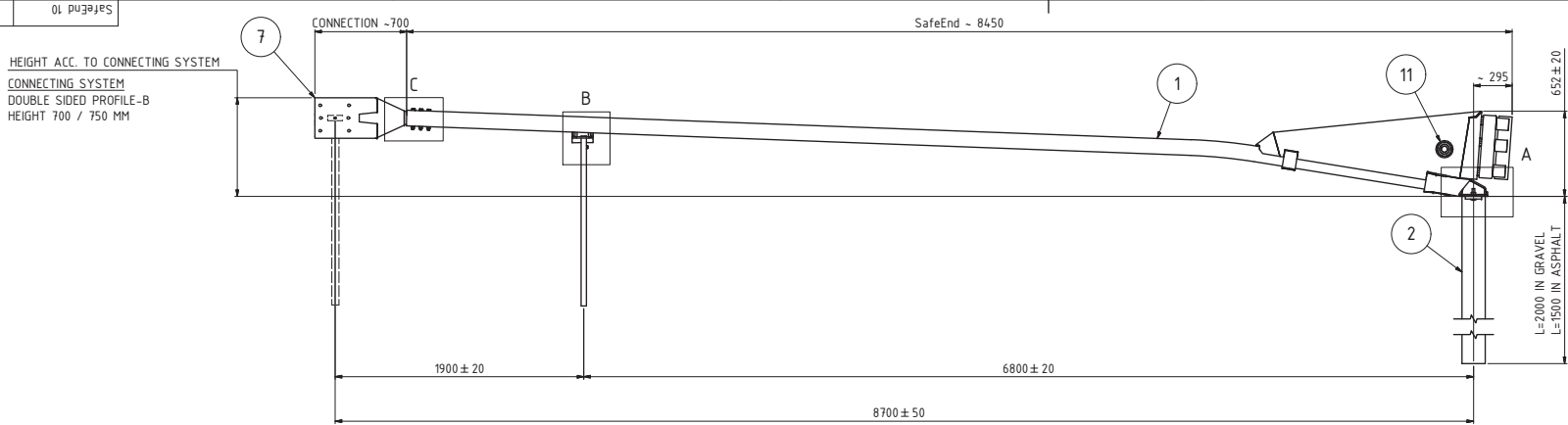
CAN BE PROVIDED WITH VARIOUS TYPE OF
REFLEX, POINTING TO RIGHT, LEFT OR
MIDDLE EX.

HDG. IN PART LIST STANDS FOR HOT DIP GALVANIZING
ACCORDING TO EN ISO 1461
BOLT, SCREWS & NUTS ACC. TO EN ISO 10648

11	2	Safend SIDE CAP	PG		8920002 / RSK75100 5BL
10	6	HEX NUT M16	HG	M6M M16	112636000
9	12	WASHER ROUND	HG	17x34	11261734x0
8	6	BOLT M16	HG	M16x150	1120161500
7	1	CONNECTION REVERSIBLE	HG		8920301
6.3	1	WASHER ROUND TBRUB	HG	13x2x4x4	11261324x2
6.2	1	SCREW M12	HG	M12x30	1120120300
6.1	1	CONNECTOR PLATE	HG		8920505
6	1	C-POST 140x40x4	HG		8920301A (ASSAMBLE)
5	2	HEX NUT M20	HG	M6M M20	112320000
4	10	WASHER ROUND	HG	21x36	1126213600
3	2	CARRIAGE BOLT M20	HG	M20x80	1120120800
2	1	Birsta "Nail" ANCHOR TUBE	HG	2000 / 1500	8920531 / 8920530
1	1	Birsta Safend			89200080

ASSEMBLY DRAWING		In Review		
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Design	GLN	Drawn	GLN	Checked	FS6	Stand	Appr.	GLN	Scale	Replaces	Replaced by
 Birsta SafeEnd P4 PROFILE-B LEFT/RIGHT										508,1 kg	Date 2015-02-2
www.birsta.eu a SAFEEND company										Drawing no. SafeEnd 09 Rev.	



OPTION: 8920081
PLASTIC COVER MOUNTED ON SITE WITH 6x
MAURUTEX SCREW A2 M5,5x20.

CAN BE PROVIDED WITH VARIOUS TYPE OF
REFLEX, POINTING TO RIGHT, LEFT OR
MIDDLE EX.

REGULATIONS

ENV 1317-4
EN ISO 1461 (HOT DIP GALVANIZING)

ADDITIONAL INFORMATION

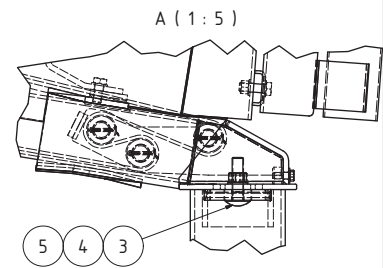
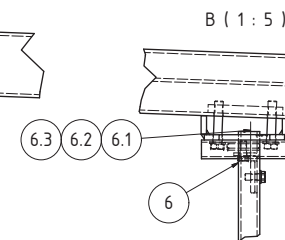
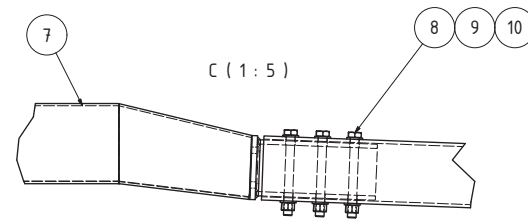
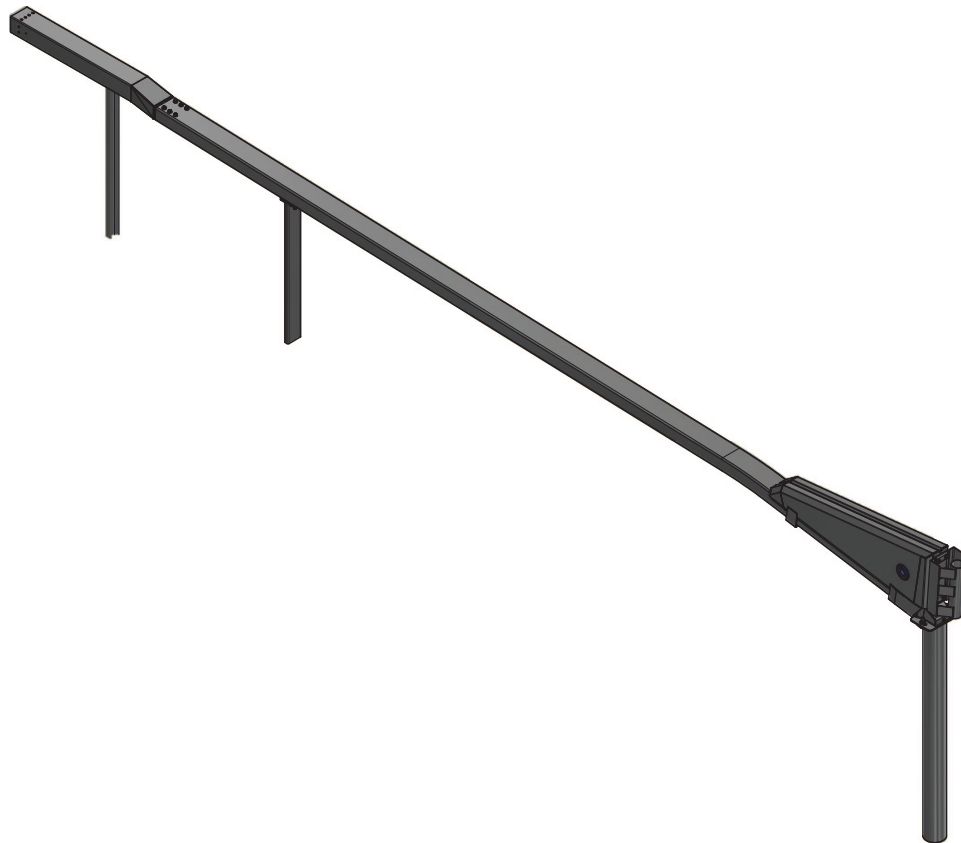
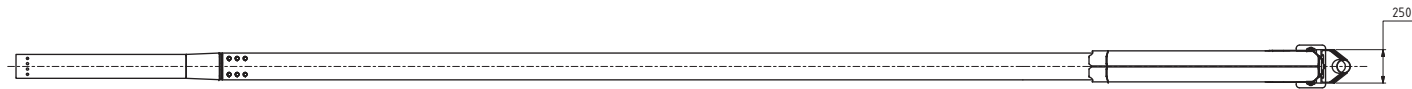
PERFORMANCE LEVEL: P4
IMPACT SEVERITY LEVEL: B
LATERAL DISPLACEMENT CLASS: D1.1
REDIRECTION ZONE: Z1

HDG. IN PART LIST STANDS FOR HOT DIP GALVANIZING
ACCORDING TO EN ISO 1461
BOLT, SCREWS & NUTS ACC. TO EN ISO 10648

11	2	SafeEnd SIDE CAP	PE		8920082 / RSK75110.5BL
10	6	HEX NUT M16	HDG	M6M M16	1123160000
9	12	WASHER ROUND	HDG	17x34	11261734.00
8	6	BOLT M16	HDG	M16x150	1120161500
7	1	CONNECTION	HDG		8920032
6.3	1	WASHER ROUND TBRUB	HDG	13x24x4	11261324.02
6.2	1	SCREW M12	HDG	M12x30	1120120300
6.1	1	CONNECTOR PLATE	HDG		8920505
6	1	C-POST 140x40	HDG		8920301A (ASSEMBLED)
5	2	HEX NUT M20	HDG	M6M M20	112320000
4	10	WASHER ROUND	HDG	21x36	1126213600
3	2	CARRIAGE BOLT M20	HDG	M20x80	1120120080
2	1	Birsta "Nail" ANCHOR TUBE	HDG	2000 / 1500	8920531 / 8920530
1	1	Birsta SafeEnd			89200080

ASSEMBLY DRAWING					In Review	
Design	Drawn	Copied	Checked	Stand	Appr	Scale
GLN	GLN	FS0	FS0	GLN	GLN	GLN

Replaces		Replaced by
N/A		2015-03-05
Drawing no.		SafeEnd 10



CAN BE PROVIDED WITH VARIOUS TYPE OF
REFLEX, POINTING TO RIGHT, LEFT OR
MIDDLE EX.

PERFORMANCE LEVEL:	P4
IMPACT SEVERITY LEVEL:	B
LATERAL DISPLACEMENT CLASS:	D1.1
REDIRECTION ZONE:	Z1

HDG. IN PART LIST STANDARDS FOR HOT DIP GALVANIZING ACCORDING TO EN ISO 10648																	
11	2	SaFeNd SIDE CAP	PE					8920082 / RSK75110-5BL									
6	1	HEX NUT M16	HDIG	M6M	M16			1123160000									
9	12	WASHER ROUND	HDIG	17x34				11261734.00									
8	6	BOLT M16	HDIG	M16x150				1120161500									
7	1	CONNECTION	HDIG														
6.3	1	WASHER ROUND TBRUB	HDIG	13x24x4				11261324.00									
6	1	SCREW M20	HDIG	M12x30				1120120300									
6.1	1	CONNECTOR PLATE	HDIG					8920505									
6	1	C-POST 10x40	HDIG					8920301A (ASSAMBLE)									
5	2	HEX NUT M20	HDIG	M6M	M20			112320000									
4	10	WASHER ROUND	HDIG	21x36				1126213600									
3	2	CARRIAGE BOLT M20	HDIG	M20x80				1120120080									
2	1	Birsta "Nail" ANCHOR TUBE	HDIG	2000 / 1500				8920531 / 8920530									
1	1	Birsta SaFeNd						89200080									
ASSEMBLY DRAWING				In Review													
Design	GLN	Drawn	GLN	Copied	Checked	GLN	Stand	Aspr.	GLN	Scale	1:20	Replaces		Replaced by			
												Birsta SaFeNd P4 ER OBB				525.1 kg 2015-02-26 0 working day SaFeNd 11	