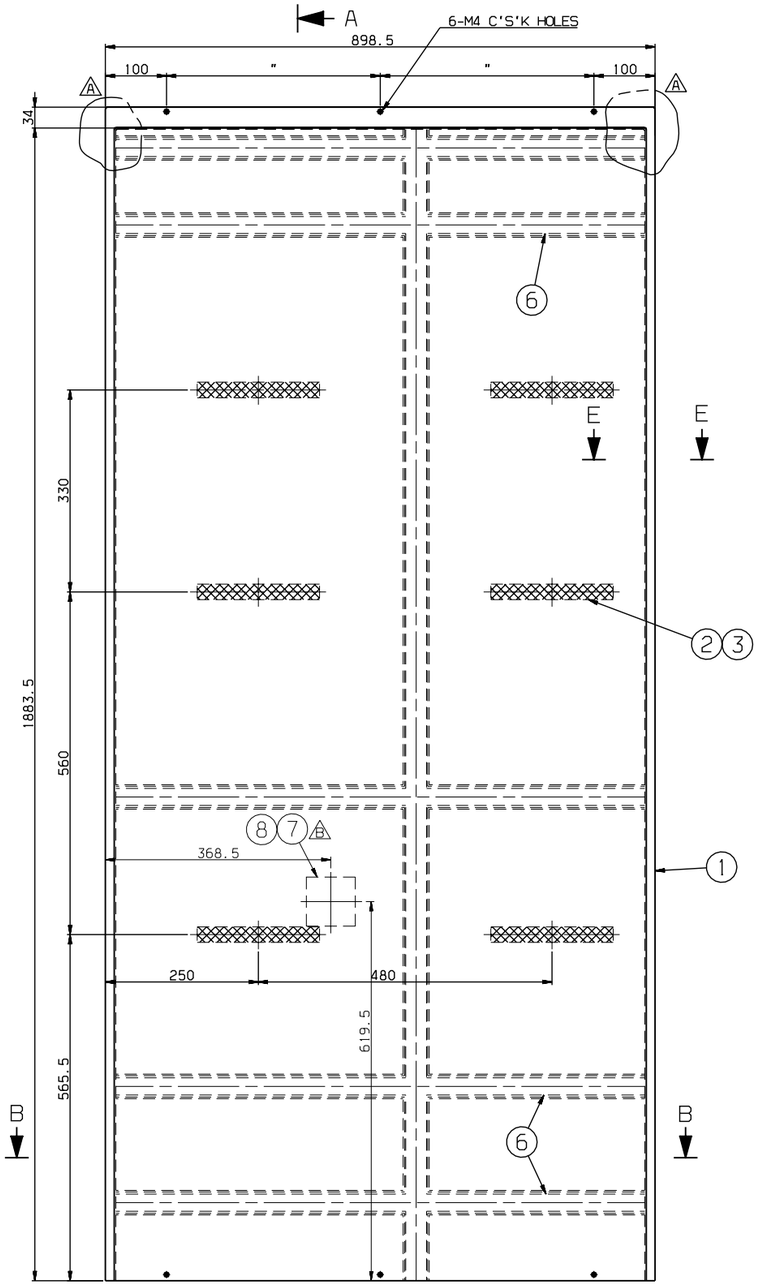
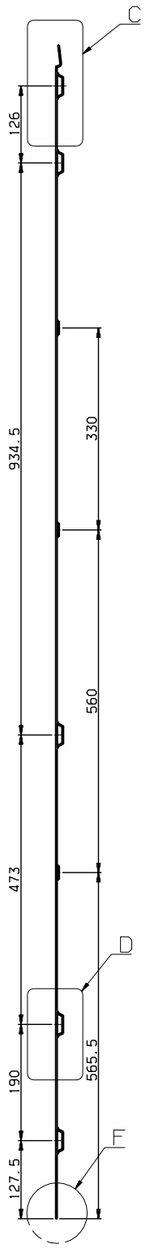
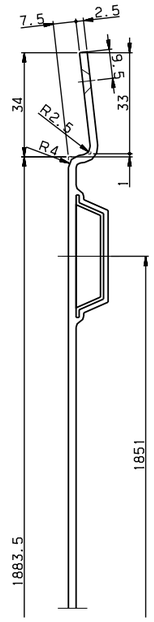
SPECIFICATION APPLIED



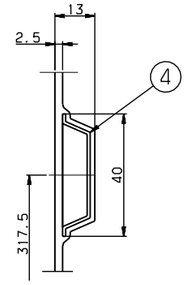
SECTION B-B



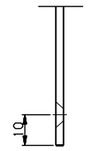
SECTION A-A



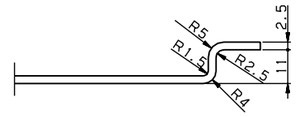
DETAIL C
SCALE=1/1



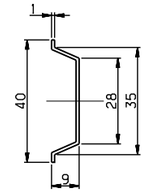
DETAIL D
SCALE=1/1



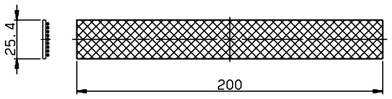
DETAIL F
SCALE=1/1



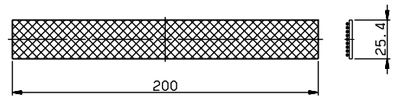
SECTION E-E
SCALE=1/1



DETAIL #4, 5, 6
SCALE=1/1



DETAIL #2
SCALE=1/1



DETAIL #3
SCALE=1/1

8	RFA23041AN0-008	PACKING	NEOPRENE RUBBER	1		T2X80X80
7	RFA23041AN0-007	PACKING	NEOPRENE RUBBER	1		T10X80X80
6	RFA23041AN0-006	STIFFENER	A1050P	5		T1.L=356
5	RFA23041AN0-005	STIFFENER	A1050P	1		T1.L=1881
4	RFA23041AN0-004	STIFFENER	A1050P	5		T1.L=474
3	RFA23041AN0-003	DUAL_LOCK FASTENER	ASSY	6		3M.SJ-3550 L=200
2	RFA23041AN0-002	DUAL_LOCK FASTENER	ASSY	6		3M.SJ-3551 L=200
1	RFA23041AN0-001	PANEL	FRP	1		T2.5

품번 NO.	부품 번호 PART NO.	품 명 DESCRIPTION	재 질 MATERIAL	수량 Q'TY	중량 W.T	비 고 REMARKS

NOTE
1. AN INTERIOR PANEL'S COLOR AND SURFACE SHALL BE MANUFACTURED AFTER SAMPLE'S APPROVAL BY CUSTOMER

기 호 MARK	일 자 DATE	변 경 내 역 DETAIL OF REVISION(E.C ZONE)	설변번호 E.C NO.	설계 DGN	검도 CHK	승인 APP
BX2	2011.03.24	ADDED PART NO.#7,8.	3D5101-U151	Y.T.KIM	K.B.PARK	J.H.PARK
AX2	2009.06.29	DELETE CUTTING.	3D5101-U055	B.S.YOO	H.S.KIM	H.G.RYU

승인 APP	H.G.RYU 2009.03.04
검도 CHK	H.S.KIM 2009.03.04
설계 DGN	Y.D.KIM 2009.03.03
제도 DRG	S.W.LEE 2009.03.03

재질 MAT'L
총중량 G.W
일반공차 MC MD CT: B B B
SIZE A1

마 감 FINISH
TITLE: PANEL, SIDE TYPE C
도면 번호 DRG. NO: MS RFA23041AN0 Ver. 00 Rev. -B
SCALE 1/5 매수 SHEET 1 of 1
참고도면 REF. NO. FPP09777

3D5101 RFP- 난-PRJT 참조번호 CATIA

HYUNDAI Rotem 현대로템주식회사

본 도면은 당사 재산권임에 의거하여 무단복사/배포 금지됨. PROPERTY OF ISSUING ENTITY. CANNOT BE DISTRIBUTED OR REPRODUCED WITHOUT AUTHORIZATION.

일반공차 GENERAL TOLERANCE			
치수 DIMENSION	~ 40	2	4
	~ 30	2	3
	~ 10	1	1.5
등급 GRADE	< 3	0.5	1
참조치수 REF. DIM	~ 3150	-	7
	~ 1600	4	5
	~ 800	3	4
	~ 400	2	3
	~ 200	1.5	2
	~ 100	1	1.5
등 급 GRADE		A	B
주조, 무용접 CASTING (±)			
	~ 20M	8	12
	~ 15M	7	12
	~ 12M	6	10
	~ 8M	5	8
	~ 4M	4	6
	~ 2M	3	4
	~ 1M	2	3
	~ 315	1	2
	~ 120	1	2
	~ 30	1	1
등 급 GRADE		A	B
용접 구조물 WELDING (±)			
	~ 20M	-	6.0
	~ 15M	-	5.0
	~ 12M	-	4.0
	~ 8M	-	3.0
	~ 4M	0.8	2.0
	~ 2M	0.5	1.2
	~ 1M	0.3	0.8
	~ 315	0.2	0.5
	~ 120	0.15	0.3
	~ 30	0.1	0.2
	3~6	0.05	0.1
등 급 GRADE		A	B
가공 MACHINING (±)			
	~ 20M	0.8	2.0
	~ 15M	0.7	1.5
	~ 12M	0.6	1.2
	~ 8M	0.5	1.0
	~ 4M	0.4	0.8
	~ 2M	0.3	0.6
	~ 1M	0.2	0.5
	~ 315	0.15	0.4
	~ 120	0.1	0.3
	~ 30	0.1	0.2
	3~6	0.05	0.1