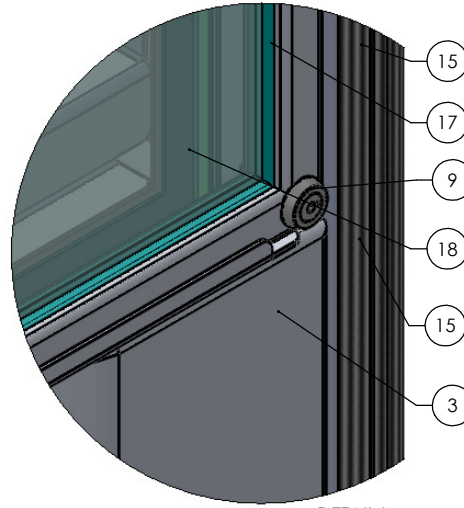
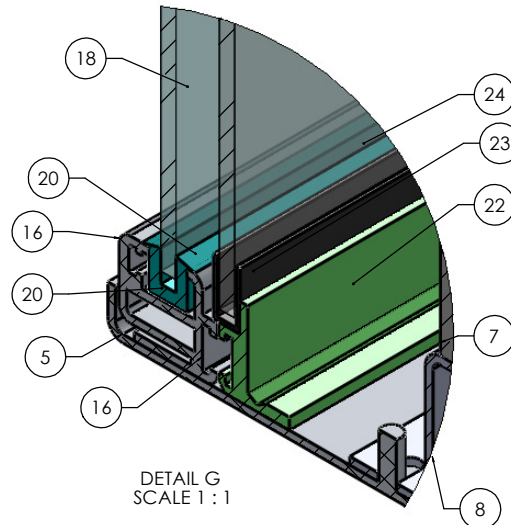


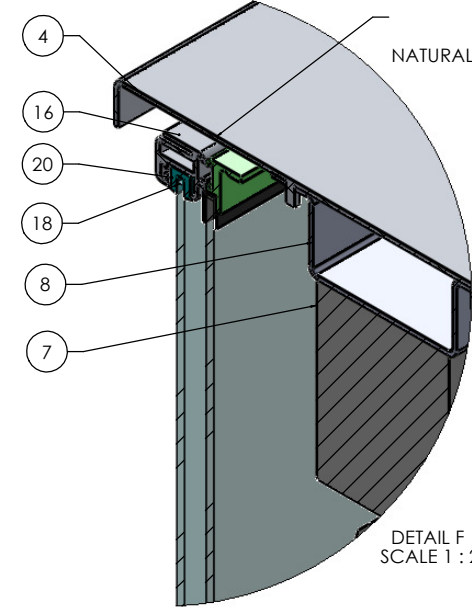
SECTION I-I  
SCALE 1 : 10



DETAIL I  
SCALE 1 : 2

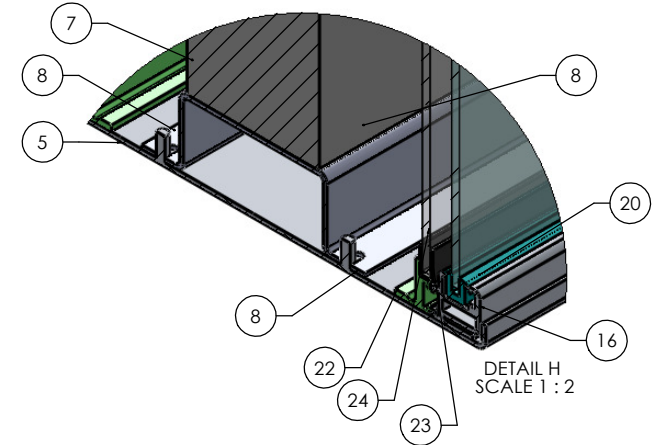


DETAIL G  
SCALE 1 : 1



HOT AIR ESCAPE  
AND  
NATURAL VENTILATION GAP

DETAIL F  
SCALE 1 : 2



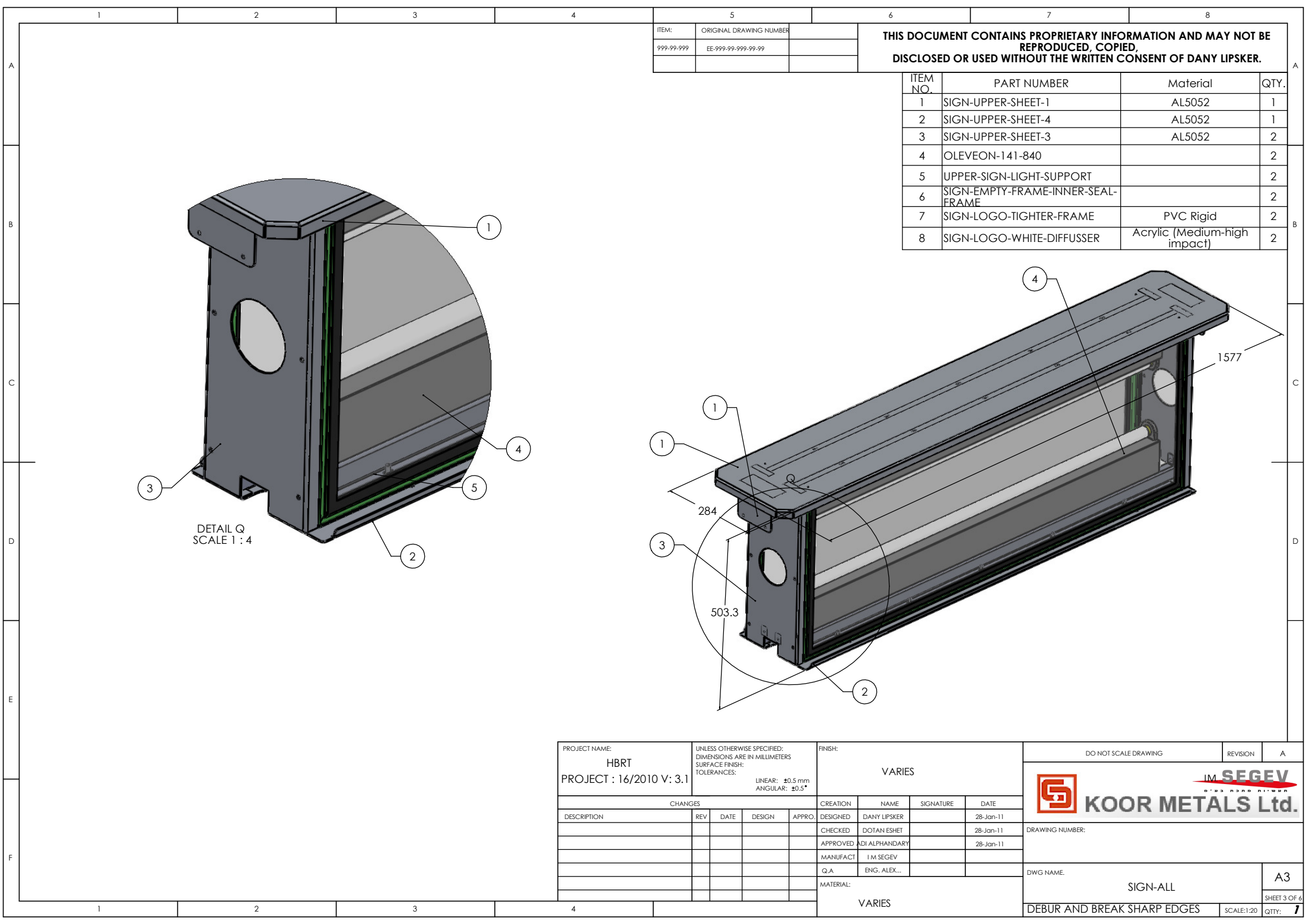
DETAIL H  
SCALE 1 : 2

PROJECT NAME: HBRT PROJECT : 16/2010 V: 3.1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: $\pm 0.5$ mm ANGULAR: $\pm 0.5^\circ$		FINISH:  VARIES		DO NOT SCALE DRAWING		REVISION	A
CHANGES				CREATION		NAME		SIGNATURE	DATE
DESCRIPTION	REV	DATE	DESIGN	APPRO.	DESIGNED	DANY LIPSKER			28-Jan-11
					CHECKED	DOTAN ESHET			28-Jan-11
					APPROVED	ADI ALPHANDARY			28-Jan-11
					MANUFACT	I M SEGEV			
					Q.A	ENG. ALEX...			
				MATERIAL:		VARIES			
DRAWING NUMBER:									
DWG NAME:								SIGN-ALL	
DEBUR AND BREAK SHARP EDGES								SCALE: 1:20	
								QTTY: 7	



A3

SHEET 2 OF 6

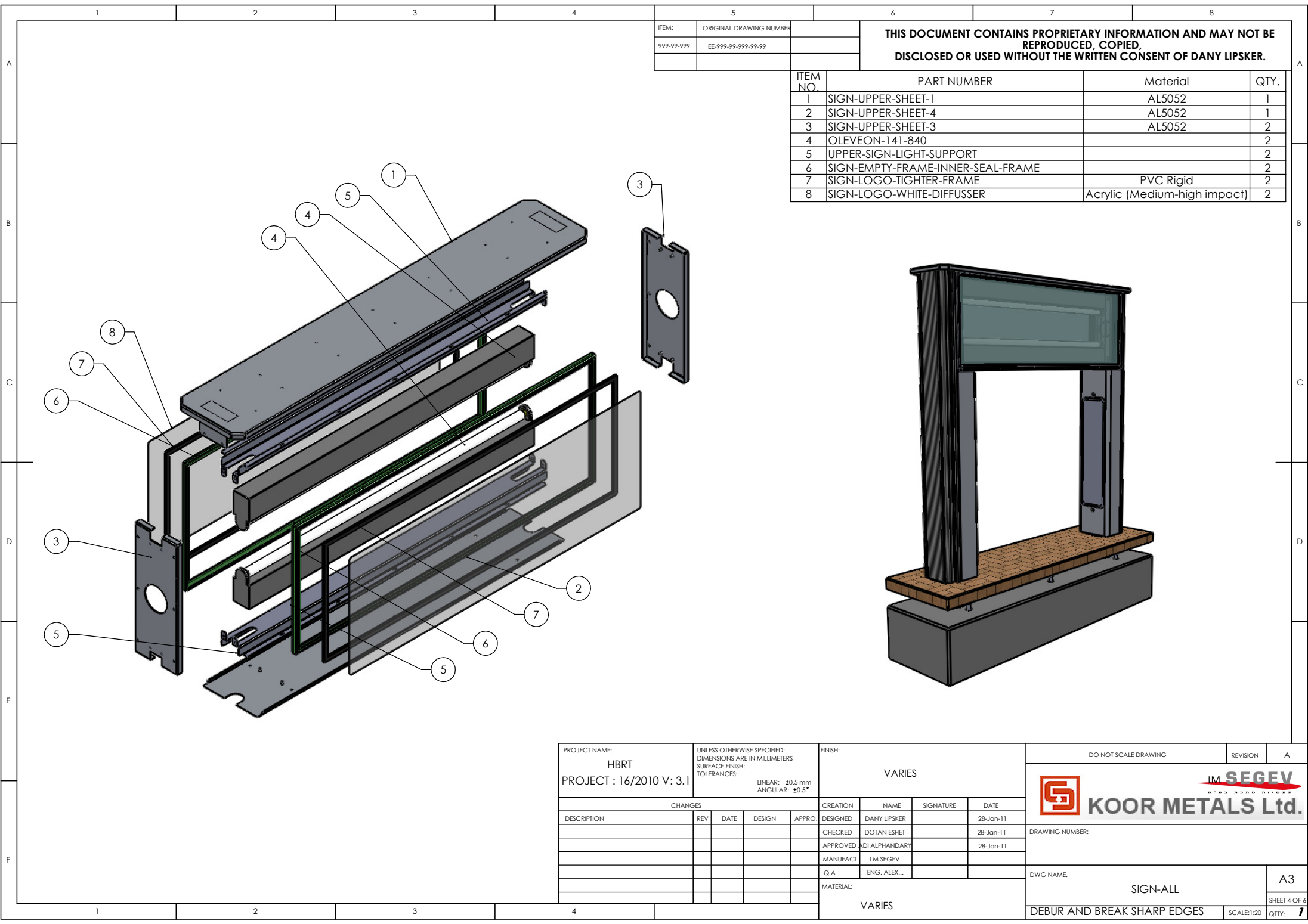


DETAIL Q  
SCALE 1 : 4

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ITEM NO.	PART NUMBER	Material	QTY.
1	SIGN-UPPER-SHEET-1	AL5052	1
2	SIGN-UPPER-SHEET-4	AL5052	1
3	SIGN-UPPER-SHEET-3	AL5052	2
4	OLEVEON-141-840		2
5	UPPER-SIGN-LIGHT-SUPPORT		2
6	SIGN-EMPTY-FRAME-INNER-SEAL-FRAME		2
7	SIGN-LOGO-TIGHTER-FRAME	PVC Rigid	2
8	SIGN-LOGO-WHITE-DIFFUSER	Acrylic (Medium-high impact)	2

PROJECT NAME: HBRT PROJECT : 16/2010 V: 3.1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: $\pm 0.5$ mm ANGULAR: $\pm 0.5^\circ$		FINISH:  VARIES		DO NOT SCALE DRAWING		REVISION	A		
CHANGES						CREATION	NAME	SIGNATURE	DATE	DRAWING NUMBER:	
						DESIGNED	DANY LIPSKER		28-Jan-11		
DESCRIPTION						CHECKED	DOTAN ESHET		28-Jan-11	DWG NAME:  SIGN-ALL	
						APPROVED	ADI ALPHANDARY		28-Jan-11		
						MANUFACT	I M SEGEV			A3	
						Q.A	ENG. ALEX...				
MATERIAL:						VARIES		DEBUR AND BREAK SHARP EDGES		SCALE: 1:20	QTY: 7

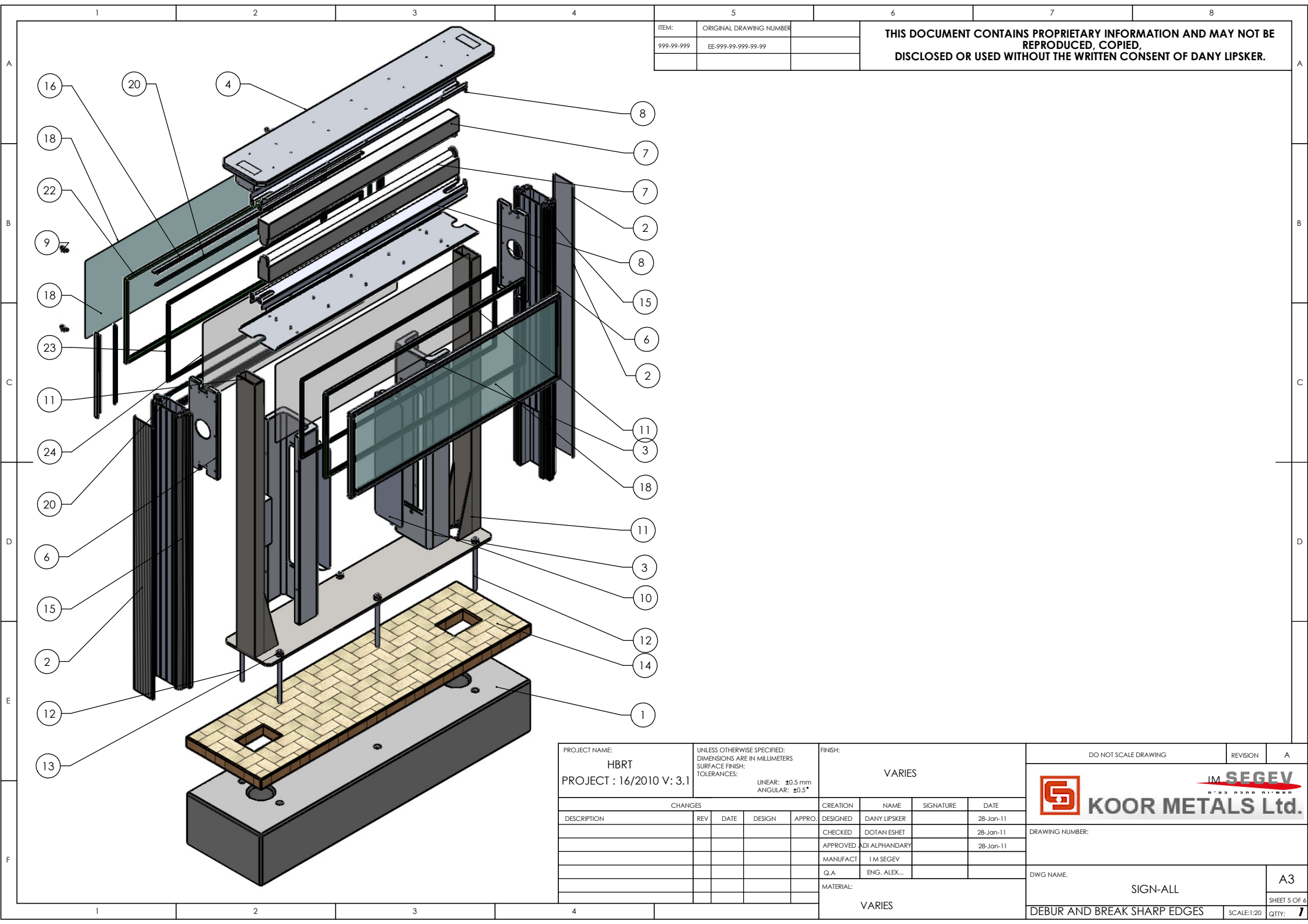


ITEM:	ORIGINAL DRAWING NUMBER
999-99-999	EE-999-99-999-99-99

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2	SIGN-UPPER-SHEET-4	AL5052	1
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7	SIGN-LOGO-TIGHTER-FRAME	PVC Rigid	2
8	SIGN-LOGO-WHITE-DIFFUSSER	Acrylic (Medium-high impact)	2

PROJECT NAME: HBRT PROJECT : 16/2010 V: 3.1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: $\pm 0.5$ mm ANGULAR: $\pm 0.5^\circ$		FINISH:  VARIES		DO NOT SCALE DRAWING		REVISION	A
CHANGES				CREATION	NAME	SIGNATURE	DATE	IM SEGEV KOOR METALS Ltd.	
DESCRIPTION	REV	DATE	DESIGN	APPRO.	DESIGNED	DANY LIPSKER	28-Jan-11	DRAWING NUMBER:	
					CHECKED	DOTAN ESHET	28-Jan-11	DWG NAME:	
					APPROVED	ADI ALPHANDARY	28-Jan-11	SIGN-ALL	
					MANUFACT	I M SEGEV		A3	
					Q.A	ENG. ALEX...		SHEET 4 OF 6	
				MATERIAL:		VARIES		DEBUR AND BREAK SHARP EDGES	
								SCALE:1:20	
								QTTY: 7	



ITEM:	ORIGINAL DRAWING NUMBER
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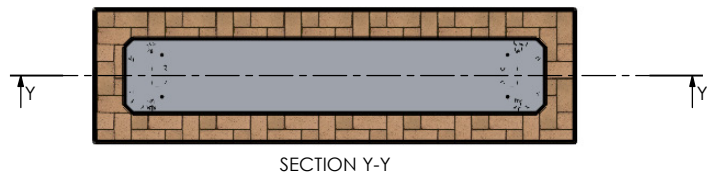
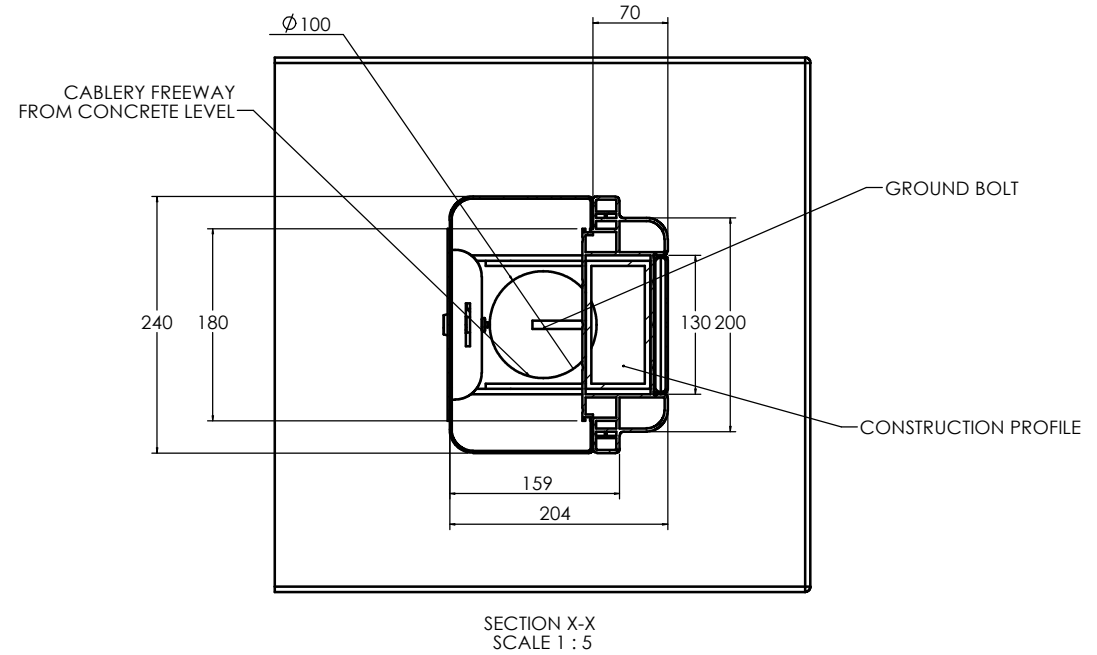
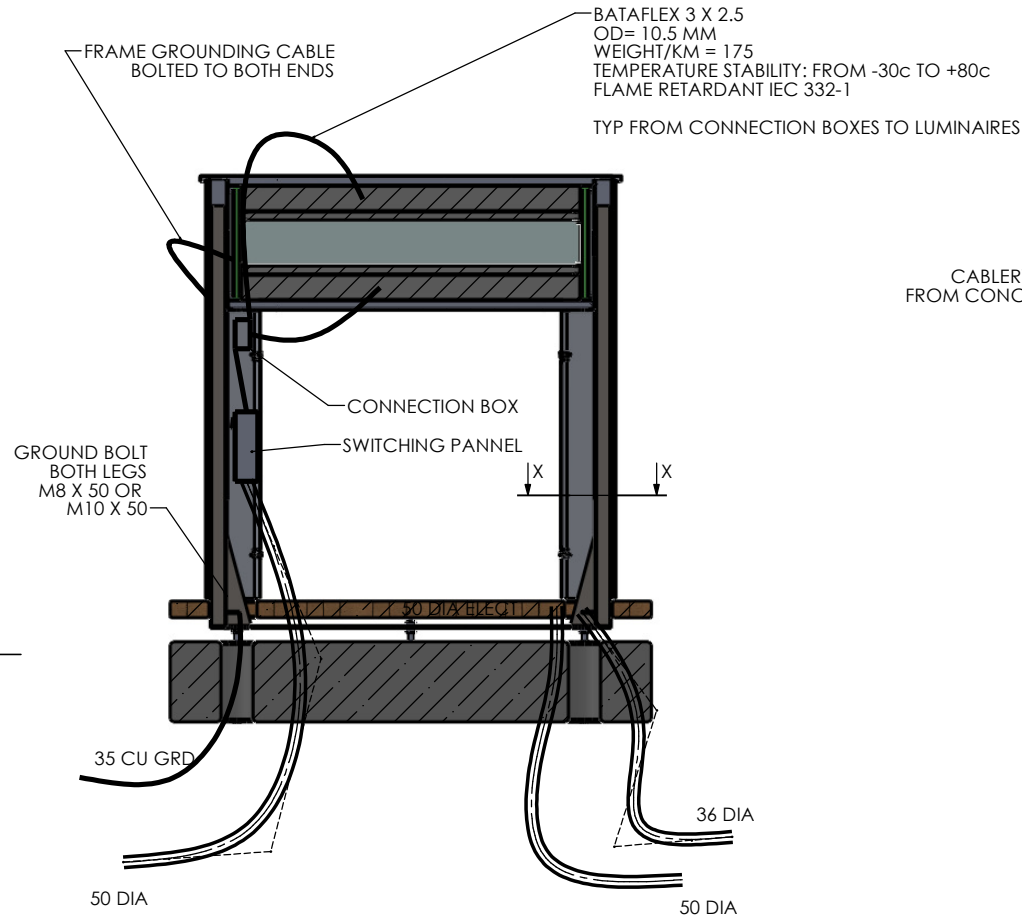
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PROJECT NAME: HBRT PROJECT : 16/2010 V: 3.1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: $\pm 0.5$ mm ANGULAR: $\pm 0.5^\circ$		FINISH:  VARIES		DO NOT SCALE DRAWING		REVISION		A	
CHANGES				CREATION		NAME		SIGNATURE		DATE	
DESCRIPTION				REV		DATE		DESIGN		APPRO.	
				DESIGNED		DANY LIPSKER				28-Jan-11	
				CHECKED		DOTAN ESHET				28-Jan-11	
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				MANUFACT		I M SEGEV					
				Q.A		ENG. ALEX...					
				MATERIAL:		VARIES					
DRAWING NUMBER:								DWG NAME:			
								SIGN-ALL			
								A3			
DEBUR AND BREAK SHARP EDGES								SCALE: 1:20			
								QTTY: 7			



ITEM:	ORIGINAL DRAWING NUMBER
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CHANGES										CREATION		NAME		SIGNATURE		DATE		<div> <b>KOOR METALS Ltd.</b></div>																							
DESCRIPTION					REV	DATE	DESIGN		APPRO.	DESIGNED		DANY LIPSKER		28-Jan-11																											
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										VARIES										DEBUR AND BREAK SHARP EDGES										SCALE:1:20		QTTY:		7							