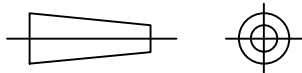


PROJECTION



STANDARD TOLERANCES

XX. = ±1 Angle = ±1  
XX.X = ±0.5 Squareness = ±1

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DRAWING NO

104-ASY-005

1/2

ITEM NUMBER		QTY	LENGTH	DIM A	DIM B	DIM C	DIM D	FINISH & COLOR	MATERIAL	ASSEMBLY ON ITEMS	FACTORY	REMARK
P1-07												
EXTRUSION PART LIST												
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR							
1	CR-01-R01	CR-01 ALUM MALE MULLION	1	3277.5	PC-KINETIC MATT-PRE							
2	CR-02-L01	CR-02 ALUM FEMALE MULLION	1	3277.5	PC-KINETIC MATT-PRE							
3	CR-03-B05	CR-03 ALUM BOTTOM SILL	1	1607	PC-KINETIC MATT-PRE							
4	CR-04-T05	CR-04 ALUM GUTTER	1	1625	PC-KINETIC MATT-POST							
5	CR-05-M05	CR-05 ALUM TRANSOM	1	1607	PC-KINETIC MATT-POST							
6	CR-06-L01	CR-06 ALUM ADAPTER	1	632	PC-KINETIC MATT-PRE							
7	CR-06-MT05	CR-06 ALUM ADAPTER	1	1553	PC-KINETIC MATT-PRE							
8	CR-06-R01	CR-06 ALUM ADAPTER	1	632	PC-KINETIC MATT-PRE							
9	CR-06-T05	CR-06 ALUM ADAPTER	1	1553	PC-KINETIC MATT-PRE							
10	CR-08-L01	CR-08 ALUM HOOKING BRACKET	1	165	CHROMATE							
11	CR-08-R01	CR-08 ALUM HOOKING BRACKET	1	165	CHROMATE							
12	CR-16-01	CR-16 ALUM GUTTER SLEEVE	1	250	CHROMATE							
13	CR-19-L01	CR-19 ALUM VERTICAL CAPPING	1	3275.5	PVF2-METALLIC BLACK							
14	CR-19-R01	CR-19 ALUM VERTICAL CAPPING	1	3275.5	PVF2-METALLIC BLACK							
15	CR-26-L01	CR-26 ALUM HOOKING BRACKET-02	1	100	CHROMATE							
16	CR-26-R01	CR-26 ALUM HOOKING BRACKET-01	1	100	CHROMATE							
17	2TAP-BP-05	2MM THK BACKPAN	1	-	PC-DARK PEWTER-SMOOTH							
18	3TAP-AN01	3MM THK ALUM ANGLE	2	100	CHROMATE							
GLASS PART LIST												
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR							
19	GL1-07	GL1 33.52mm THK. LAMINATED DGU W1589 X H2577	1	2577								
20	S1-07	S1 8mm THK. EURO GREY HS GLASS W1589 X H617	1	1589								

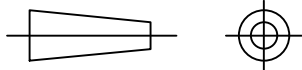
GASKET PART LIST					
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR
21	G74-01	GASKET-01	-	12666	
22	G74-02	GASKET-05	-	9784	
23	G74-03A	GASKET-04	2	3265	
24	G74-04	GASKET-03	2	3275	
25	G74-05A	GASKET-06	1	1597	
26	SB-02	LG SETTING BLOCK	2	230	
27	SB-04	LG SETTING BLOCK	2	230	

FASTENERS PART LIST					
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR
28	#8X13 PH	#8X13 LG PH ST SCREW	6		
29	#8X19 PH	#8X19 LG PH ST SCREW	16		
30	#8X38 CSK	#8X38 LG CSK ST SCREW	18		
31	#10X38 PH	#10X38 LG PH ST SCREW	24		
32	M10 NUT & WASHER	M10 NUT WITH 1 SPRING & 2 FLAT WASHER	4		
33	M10X40 BOLT	M10X40 BOLT A2-70 WITH NUT,1 SPRING & 2 FLAT WASHER	4		
34	M12X25 SET SCREW	M12X25 SET SCREW	2		

GASKET PART LIST					
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR
21	G74-01	GASKET-01	-	12666	
22	G74-02	GASKET-05	-	9784	
23	G74-03A	GASKET-04	2	3265	
24	G74-04	GASKET-03	2	3275	
25	G74-05A	GASKET-06	1	1597	
26	SB-02	LG SETTING BLOCK	2	230	
27	SB-04	LG SETTING BLOCK	2	230	

FASTENERS PART LIST					
ITEM	PART NUMBER	DESCRIPTION	ITEM QTY	LENGTH	FINISH & COLOR
28	#8X13 PH	#8X13 LG PH ST SCREW	6		
29	#8X19 PH	#8X19 LG PH ST SCREW	16		
30	#8X38 CSK	#8X38 LG CSK ST SCREW	18		
31	#10X38 PH	#10X38 LG PH ST SCREW	24		
32	M10 NUT & WASHER	M10 NUT WITH 1 SPRING & 2 FLAT WASHER	4		
33	M10X40 BOLT	M10X40 BOLT A2-70 WITH NUT,1 SPRING & 2 FLAT WASHER	4		
34	M12X25 SET SCREW	M12X25 SET SCREW	2		

PROJECTION



STANDARD TOLERANCES

XX. = ±1      Angle = ±1  
XX.X = ±0.5      Squareness = ±1

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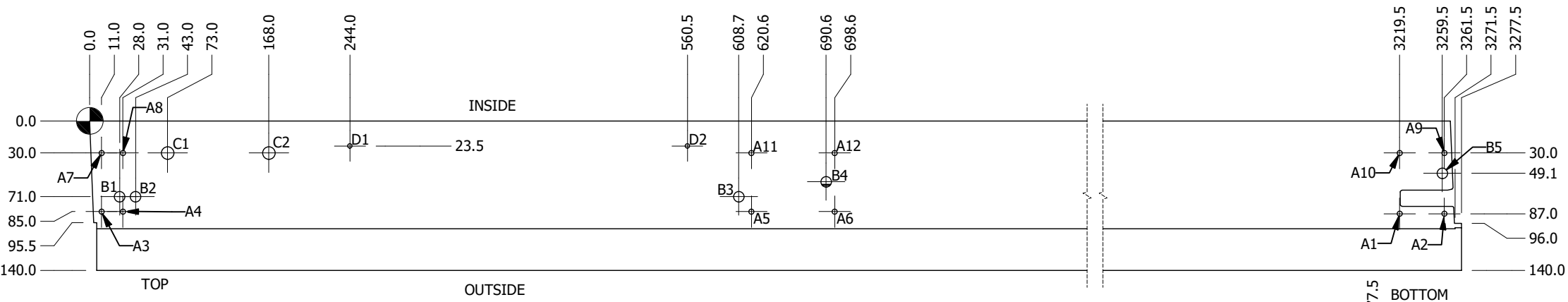
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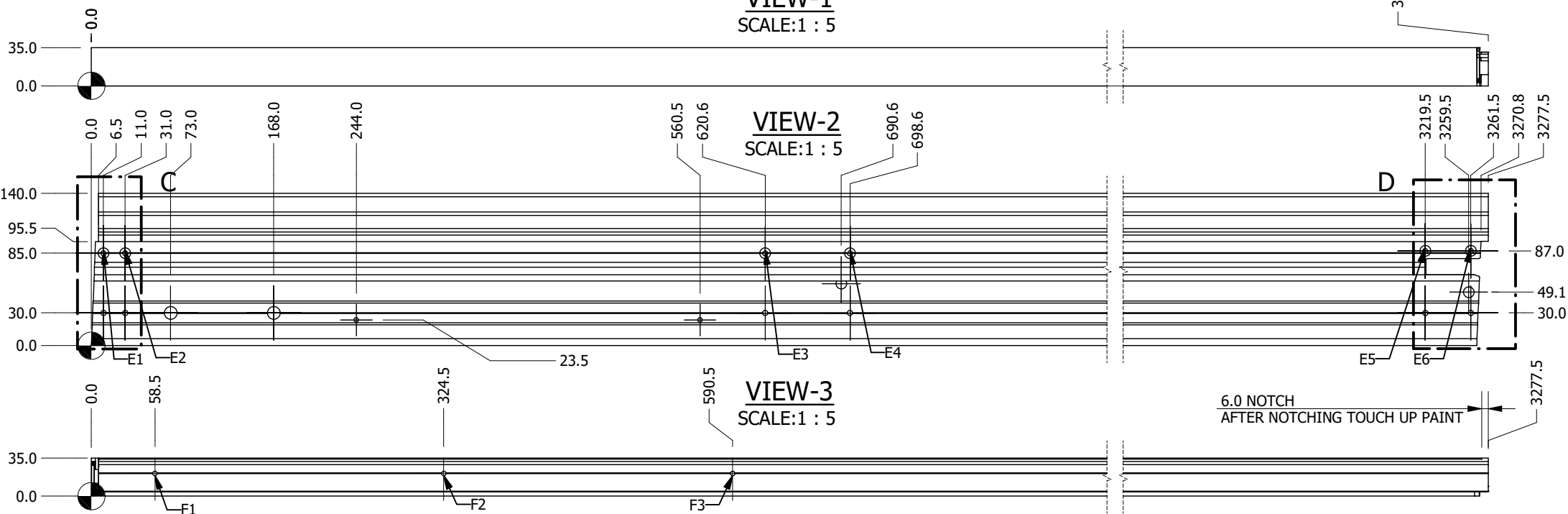
104-ASY-005



ITEM NUMBER	QTY	LENGTH	DIM A	DIM B	DIM C	DIM D	FINISH & COLOR	MATERIAL	ASSEMBLY ON ITEMS	FACTORY	REMARK
CR-02-L01							PC-KINETTIC MATT-PRE				



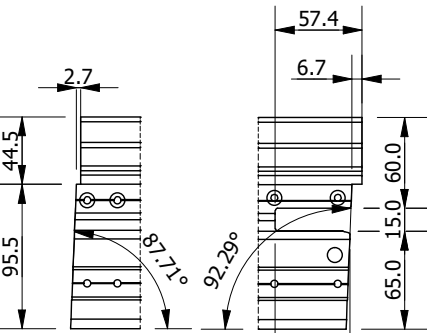
VIEW-1  
SCALE:1 : 5



VIEW-2  
SCALE:1 : 5



VIEW-3  
SCALE:1 : 5



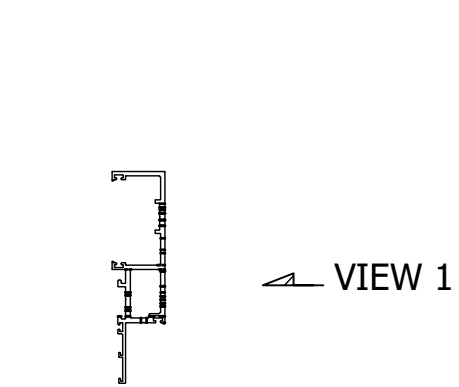
DETAIL C  
SCALE:1 : 5

DETAIL D  
SCALE:1 : 5

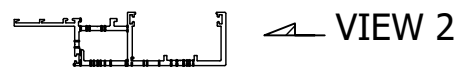
HOLE TABLE			
HOLE	X DIM	Y DIM	HOLE DIAMETER
A1	3219.50	-87.05	4.50
A2	3261.50	-87.05	4.50
A3	11.00	-85.05	4.50
A4	31.00	-85.05	4.50
A5	620.59	-85.02	4.50
A6	698.59	-85.02	4.50
A7	11.00	-30.05	4.50
A8	31.00	-30.05	4.50
A9	3261.50	-30.05	4.50
A10	3219.50	-30.05	4.50
A11	620.59	-30.02	4.50
A12	698.59	-30.02	4.50

HOLE TABLE			
HOLE	X DIM	Y DIM	HOLE DIAMETER
B1	28.00	-71.05	10.00
B2	43.00	-71.05	10.00
B3	608.68	-71.02	10.00
B4	690.59	-57.01	10.00
B5	3259.52	-49.13	10.00
C1	73.00	-30.03	12.00
C2	168.00	-30.03	12.00
D1	244.00	-23.53	4.00
D2	560.50	-23.53	4.00

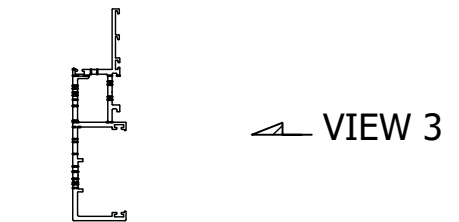
HOLE TABLE			
HOLE	X DIM	Y DIM	HOLE DIAMETER
E1	11.00	85.05	4.50
E2	31.00	85.05	4.50
E3	620.59	85.02	4.50
E4	698.59	85.02	4.50
E5	3219.50	87.05	4.50
E6	3261.50	87.05	4.50
HOLE TABLE			
HOLE	X DIM	Y DIM	HOLE DIAMETER
F1	58.48	21.00	4.00
F2	324.48	21.00	4.00
F3	590.48	21.00	4.00



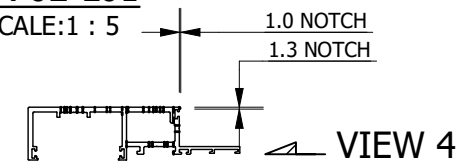
CR-02-L01  
SCALE: 1 : 5



CR-02-L01  
SCALE:1 : 5

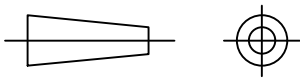


CR-02-L01  
SCALE:1 : 5



CR-02-L01  
SCALE:1 : 5

PROJECTION



STANDARD TOLERANCES

XX. = ±1 Angle = ±1  
XX.X = ±0.5 Squareness = ±1

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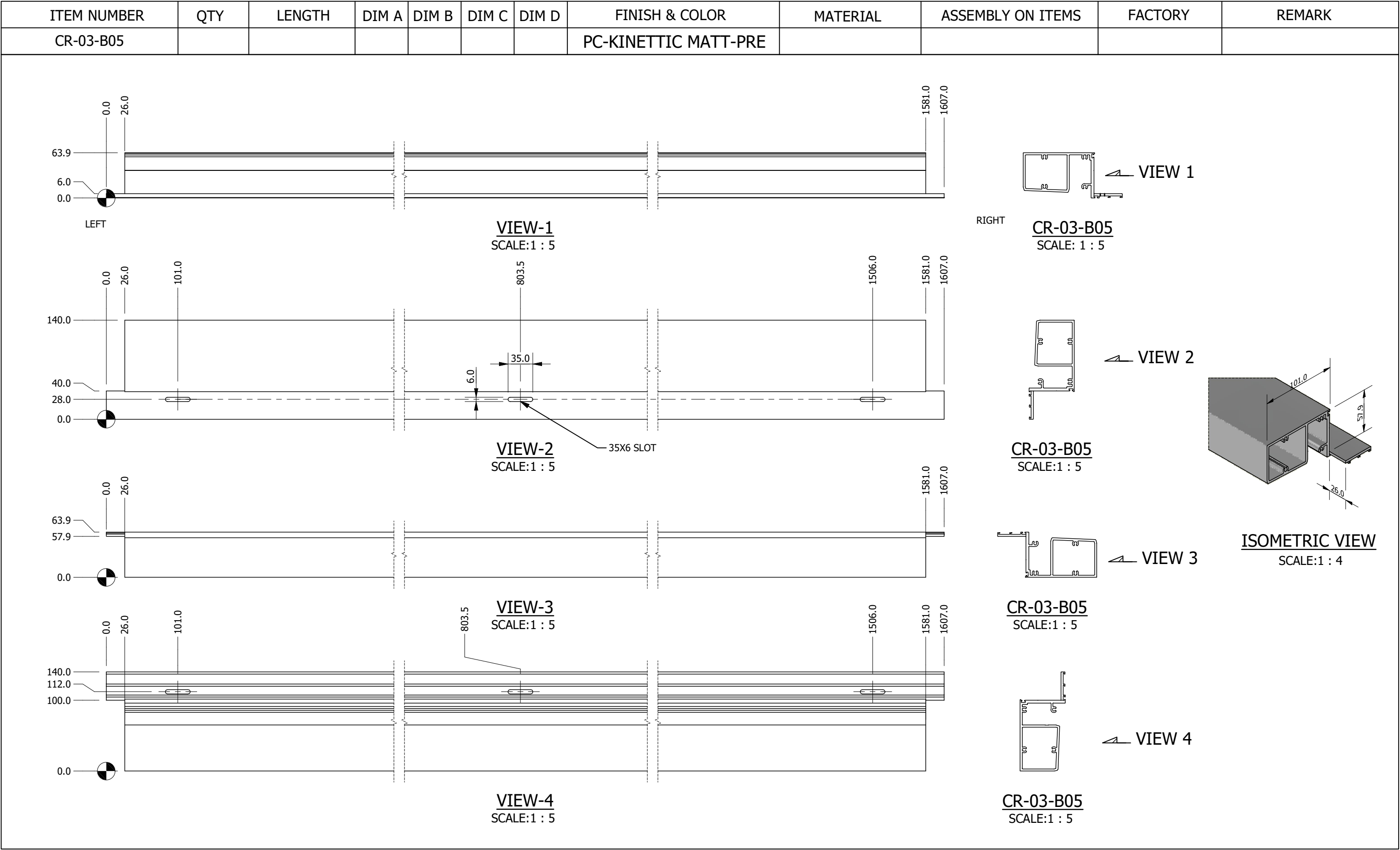
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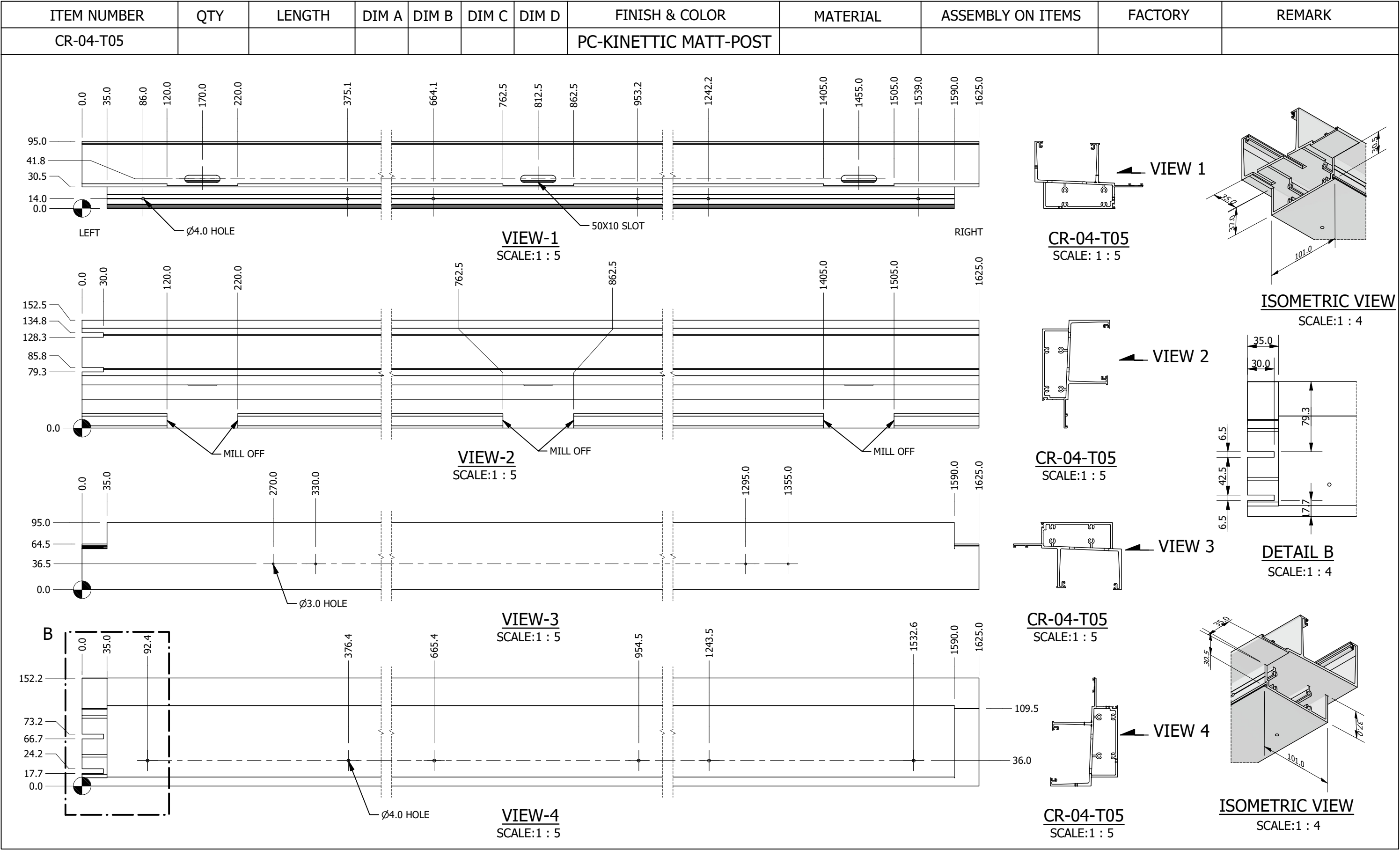
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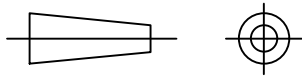
104-COM-005



PROJECTION 					PROJECT CODE & TITLE	DRAWN	CHECKED	SAVED DATE	REV.	
	STANDARD TOLERANCES  XX. = ±1      Angle = ±1 XX.X = ±0.5    Squareness = ±1					PRODUCT	DRAWING NO  104-COM-012  1/1			
					F.O.NO					
	REV		DRAWN	DATE						



PROJECTION



STANDARD TOLERANCES

XX. = ±1 Angle = ±1  
XX.X = ±0.5 Squareness = ±1

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REV

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PROJECT CODE & TITLE

PRODUCT

F.O.NO

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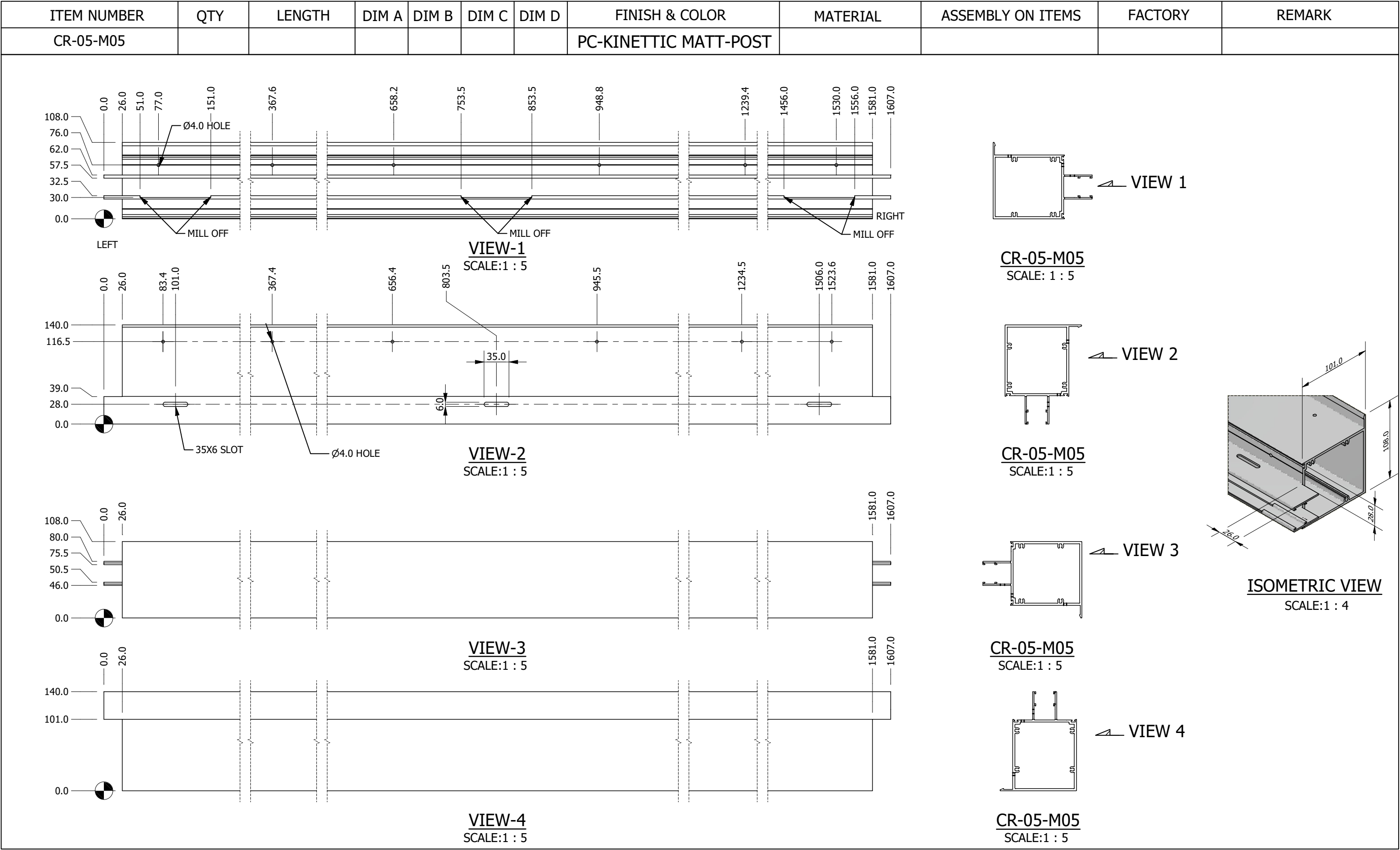
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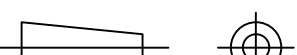
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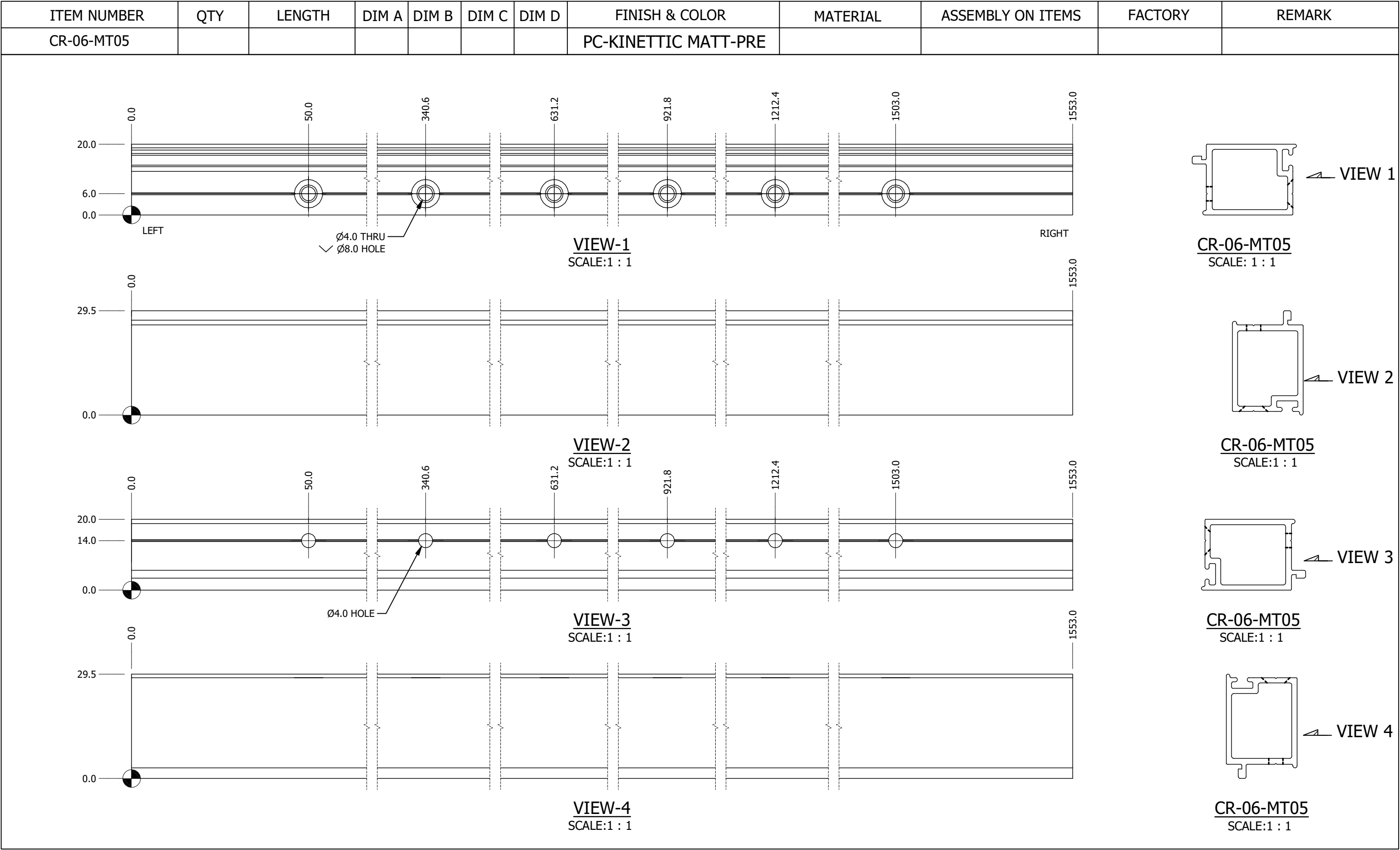
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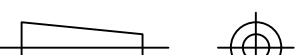
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1/1

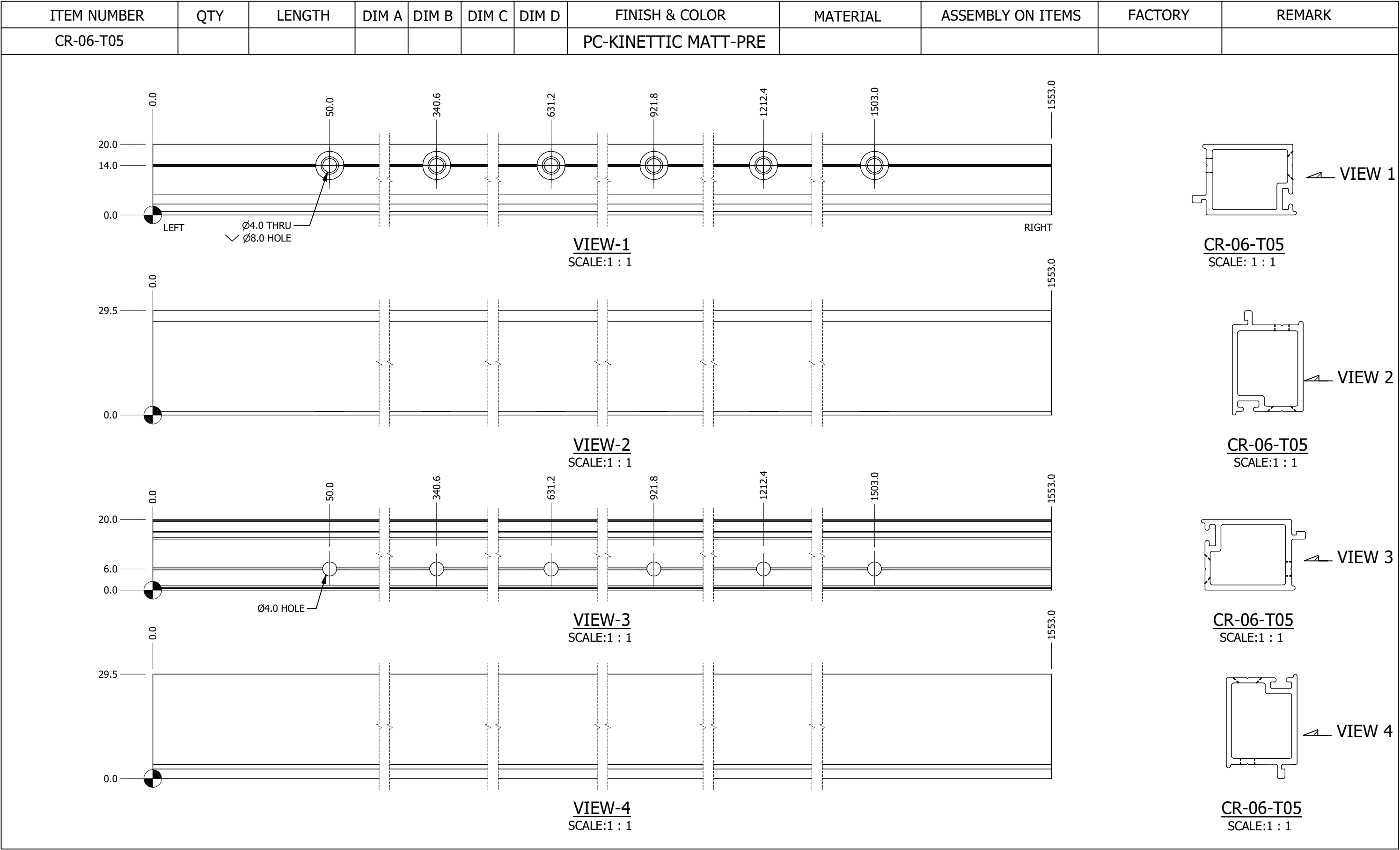


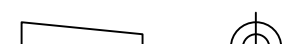
PROJECTION						PROJECT CODE & TITLE	DRAWN	CHECKED	SAVED DATE	REV.
										
STANDARD TOLERANCES  XX. = ±1      Angle = ±1 XX.X = ±0.5      Squareness =±1						PRODUCT	DRAWING NO  104-COM-038  1/1			
	REV			DRAWN	DATE					

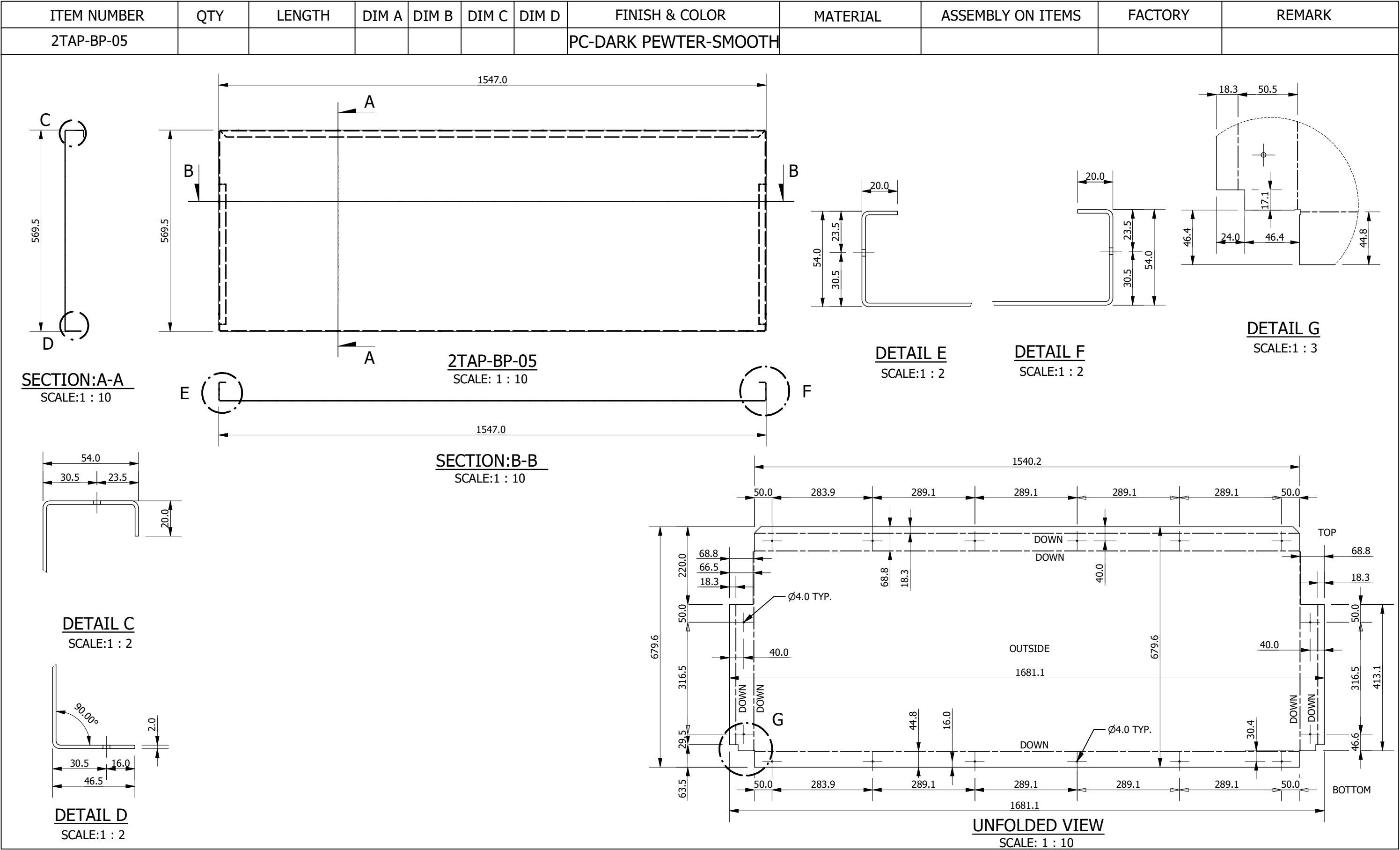


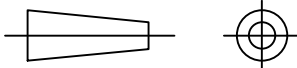
PROJECTION 					PROJECT CODE & TITLE	DRAWN	CHECKED	SAVED DATE	REV.	
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						F.O.NO				
		REV		DRAWN	DATE					





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STANDARD TOLERANCES					PRODUCT	DRAWING NO				
XX. = ±1      Angle = ±1					F.O.NO	104-COM-064				
XX.X = ±0.5      Squareness = ±1										
	REV			DRAWN	DATE	1/1				



PROJECTION						PROJECT CODE & TITLE	DRAWN	CHECKED	SAVED DATE	REV.
										
STANDARD TOLERANCES  XX. = ±1      Angle = ±1 XX.X = ±0.5      Squareness = ±1						PRODUCT	DRAWING NO  104-COM-102  1/1			
	REV			DRAWN	DATE					