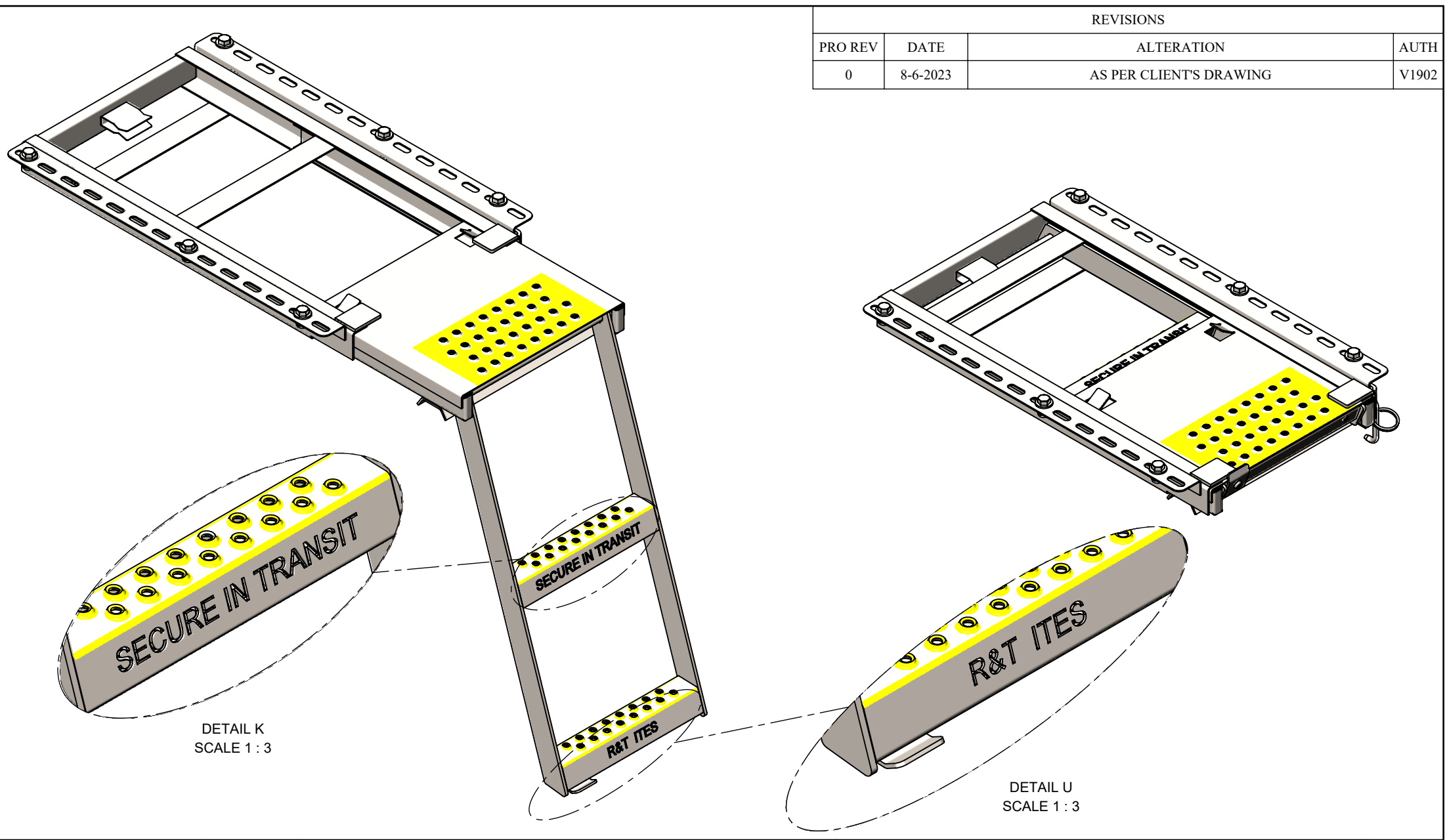
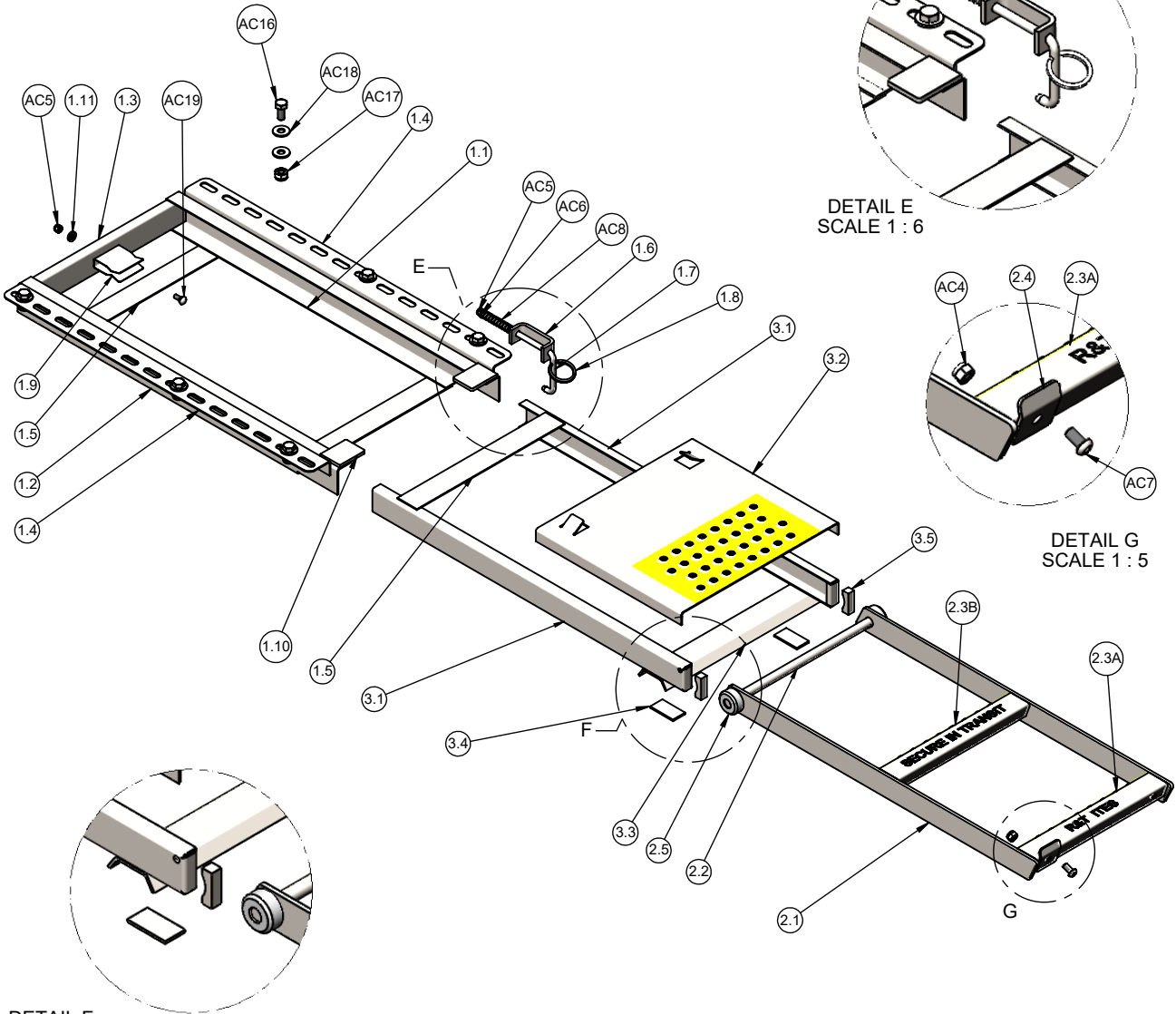




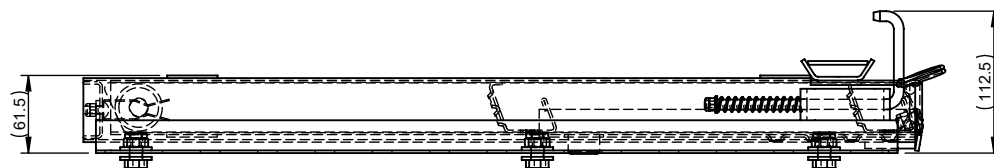
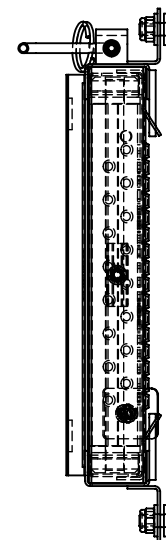
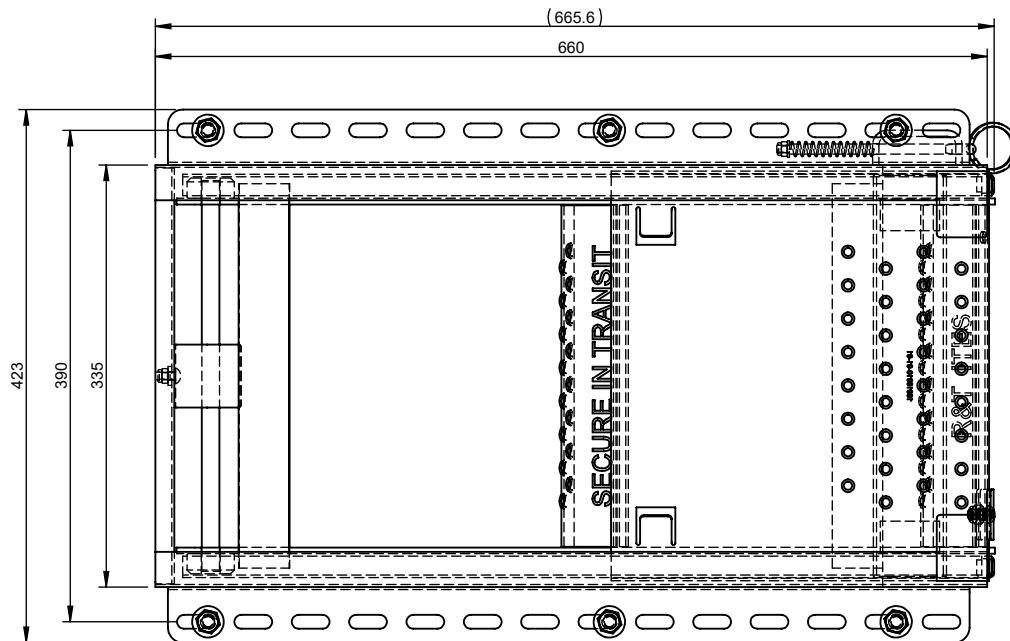
REVISIONS			
PRO REV	DATE	ALTERATION	AUTH
0	8-6-2023	AS PER CLIENT'S DRAWING	V1902

MO:	Batch:	Product Description: Reid&Twiname Platform Ladder 2 Step Pull Out, 130Kg SWL				0	8-6-2023		AS PER CLIENT'S DRAWING						V1902	
Quantity Batch:		Product Code: 001-005-0201NZ														
Contract #:		Dwg Description: REVISION TABLE				PRO REV.	DATE		ALTERATION						AUTH.	
Contract Ref:		Client: Reid&Twiname		Client Code: TBA		Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance
		Client Dwg Ref:		Client Rev: 0			±0.15	±0.2	±0.5	±0.8	±1.2	±2	±3	±4	±5	±1°
Approved By:	Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007				Flatness	>0-10		>10-30	>30-100	>100-300	>300-1000	>1000-3000			
Received By:	Date:						0.1		0.2	0.4	0.8	1.2	1.6			
						NOTE: All dimensions in mm (unless noted otherwise)				W =12.18 (Kg)			Sheet 1 of 8			First Angle Projection

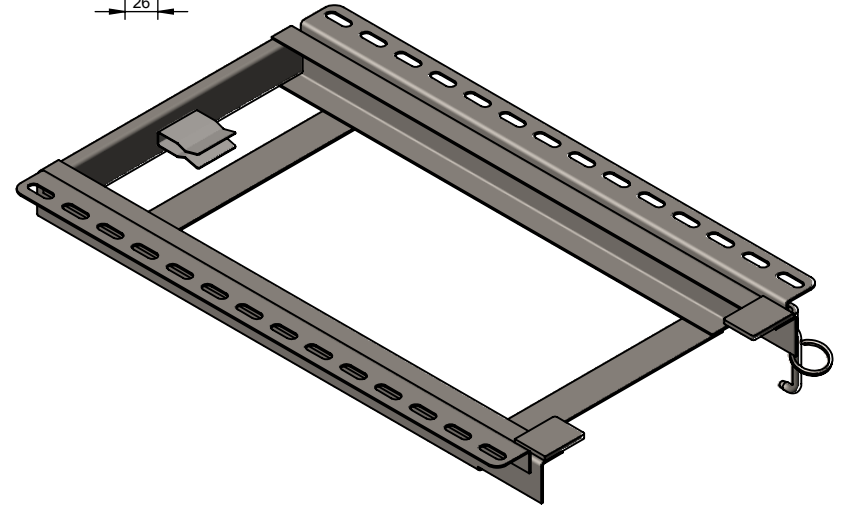
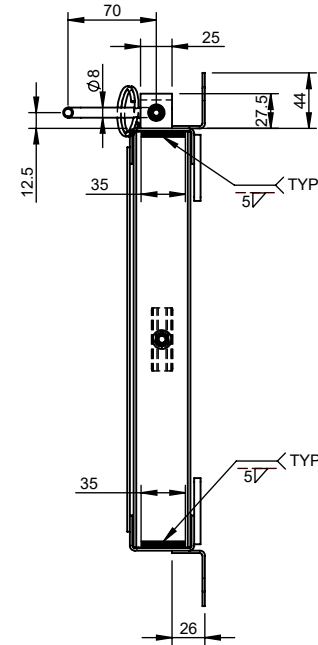
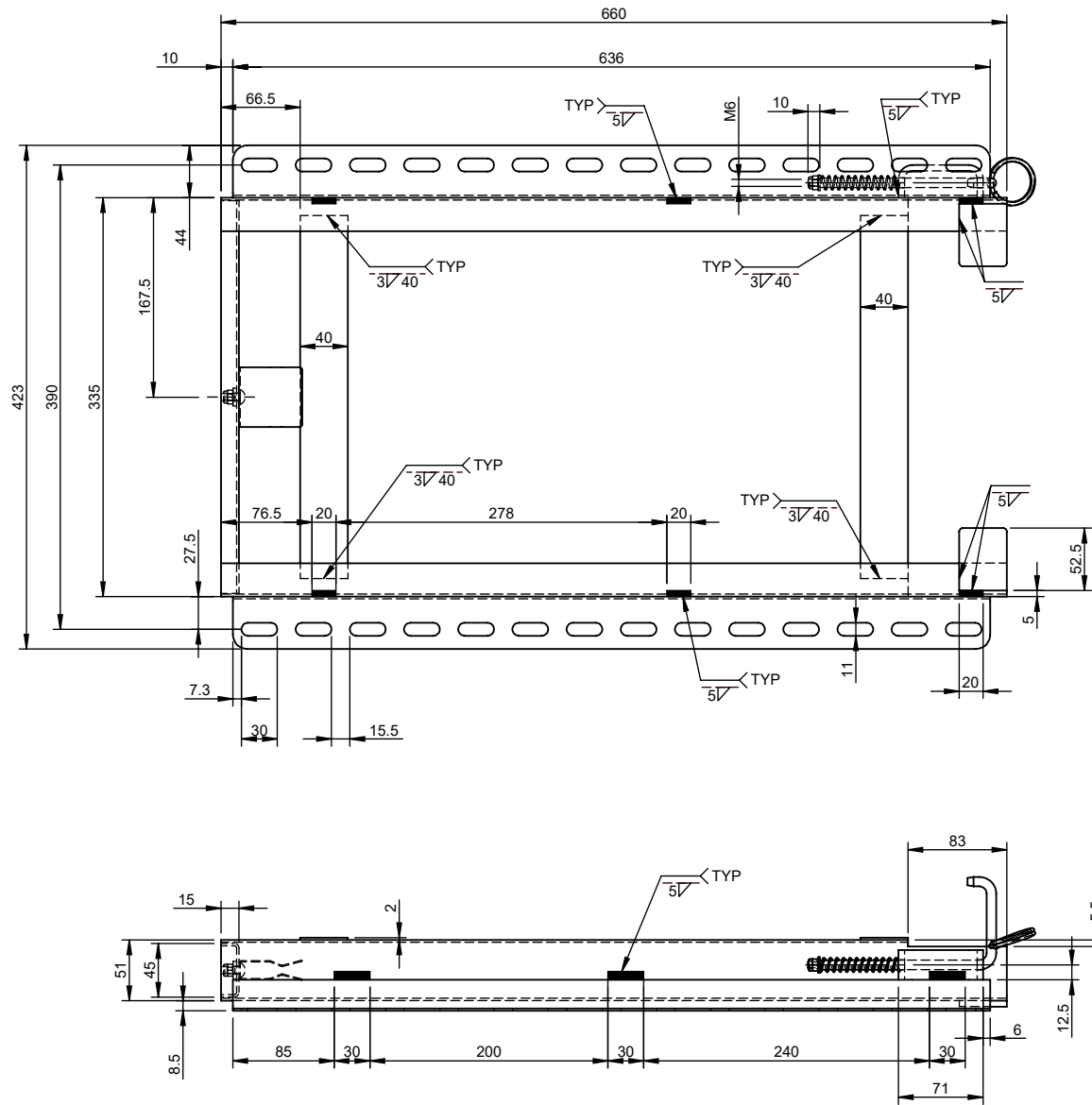
List of Part							
Part #	Code	Description	Material Spec	Size	Qty.	Unit	Total
1.1	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	660x100.4x2mm	1	Sheet	0.0212
1.2	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	660x100.4x2mm	1	Sheet	0.0212
1.3	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	330x68.4x2mm	1	Sheet	0.0072
1.4	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	636x66.7x2mm	2	Sheet	0.0271
1.5	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	305x40x2mm	3	Sheet	0.0117
1.6	901-040-0062-4	5(+/-0.25)mmT x 1500 x 3000 Hot Rolled Steel Sheet	SS400 JIS G3101	108x25x5mm	1	Sheet	0.0006
1.7	901-070-0015-2	8(+0.5/-0.2)mm dia Steel Solid Round Bar Cut To Length	CT 3 (250 Mpa)	280mm	1	M	0.2800
1.8	903-090-0013-2	3mm dia Stainless Steel Solid Round Bar Cut To Length	Grade: 304	250mm	1	M	0.2500
1.9	903-055-0010-1	1mm thk x 400 x 1600 Spring S/Steel Flat Sheet	Grade: 301	120.81x50x1mm	1	Sheet	0.0094
1.10	901-040-0062-4	5(+/-0.25)mmT x 1500 x 3000 Hot Rolled Steel Sheet	SS400 JIS G3101	40x52.50x5mm	2	Sheet	0.0009
1.11	901-040-0050-1	3mm thk 1250x2500 Hot Rolled Steel Sheet	SPHC JIS G3131	15x15x3mm	1	Sheet	0.0001
2.1	901-040-0062-4	5(+/-0.25)mmT x 1500 x 3000 Hot Rolled Steel Sheet	SS400 JIS G3101	649.30x40x5mm	2	Sheet	0.0115
2.2	901-070-0035-2	14(+0.5/-0.2)mm dia Steel Solid Round Bar Cut To Length	CT3-250 Mpa	310mm	1	Length	0.0517
2.3A	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	266x121x2mm	1	Sheet	0.0103
2.3B	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	266x121x2mm	1	Sheet	0.0103
2.4	901-040-0050-1	3mm thk 1250x2500 Hot Rolled Steel Sheet	SPHC JIS G3131	45.1x40x3mm	1	Sheet	0.0006
2.5	930-002-0030	40mm dia Plastic Solid Round Bar Cut To Length	UHMW PE (White)	16mm	2	M	0.0320
3.1	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	664.4x70.4x2mm	2	Sheet	0.0299
3.2	901-040-0040-1	2(+/-0.19)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	362x300x2mm	1	Sheet	0.0348
3.3	901-040-0050-1	3(+/-0.21)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	318x70.1x3mm	1	Sheet	0.0071
3.4	901-040-0050-1	3(+/-0.21)mmT x 1250 x 2500 Hot Rolled Steel Sheet	SPHC JIS G3131	47x25x3mm	2	Sheet	0.0008
3.5	901-040-0100-1	12(+/-0.6)mmT x 1500 x 2000 Hot Rolled Steel Sheet	SS400 JIS G3101	38x12x12mm	2	Sheet	0.0003
List of Pack							
AC4	914-046-0008	Nyloc Nut M8 x P1.25	Steel 8.8	-	1	Pcs	1
AC5	914-046-0005	Nyloc Nut M6 x P1	Steel 8.8	-	2	Pcs	2
AC6	914-094-0004	Steel Flat Washer M6 x 6.5mmID x 13.1mmOD x 1.5mmT	STEEL	-	1	Pcs	1
AC7	914-016-0018	M8 x 16mmL x P1.25 Hex socket (allen Key) & Domed Head Bolt	Steel 8.8	-	1	Pcs	1
AC8	915-083-0013	12mm OD x 70mmL x 1.25mm dia Steel Spring - Lò xo	STEEL	-	1	Pcs	1
AC16	914-000-0208	Hex Head Bolt M10 x 25mmL x P1.5 - DIN 931 (Steel: 8.8)	Steel: 8.8	-	6	Pcs	6
AC17	914-046-0010	Steel Nyloc Nut M10 x P1.5	Steel 8.8	-	6	Pcs	6
AC18	914-094-0051	Steel Flat Washer M10 x 10.5mmID x 25mmOD x 2.5mmT - DIN 7349	Steel 8.8	-	12	Pcs	12
AC19	914-010-0070	Carriage Bolt M6 x 16mmL x P 1	Steel: 4.6	16mm	1	Pcs	1



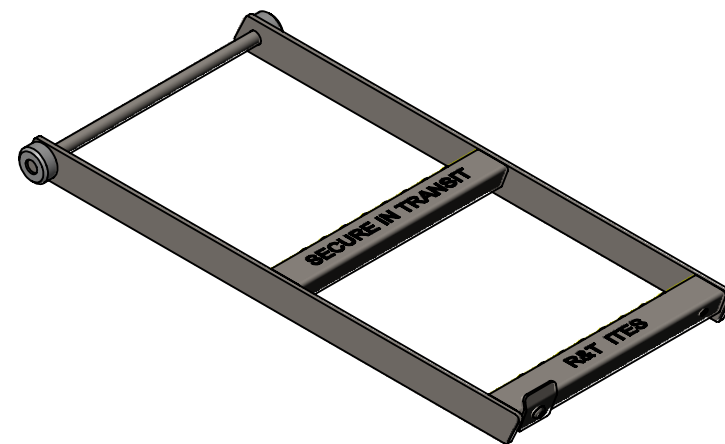
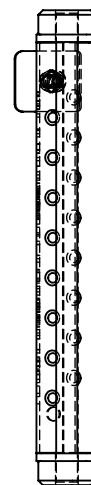
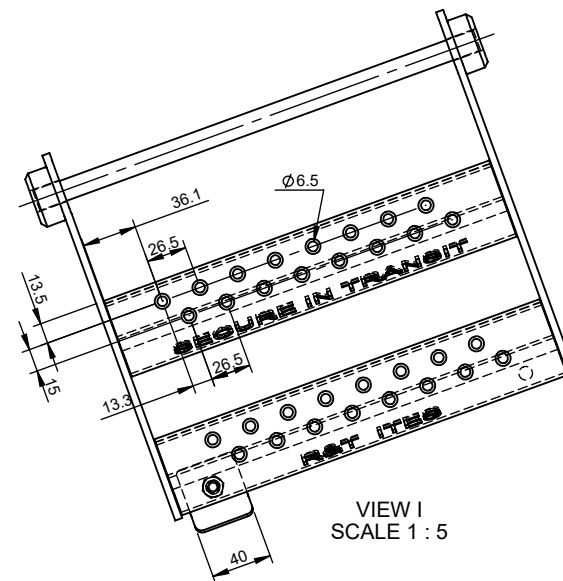
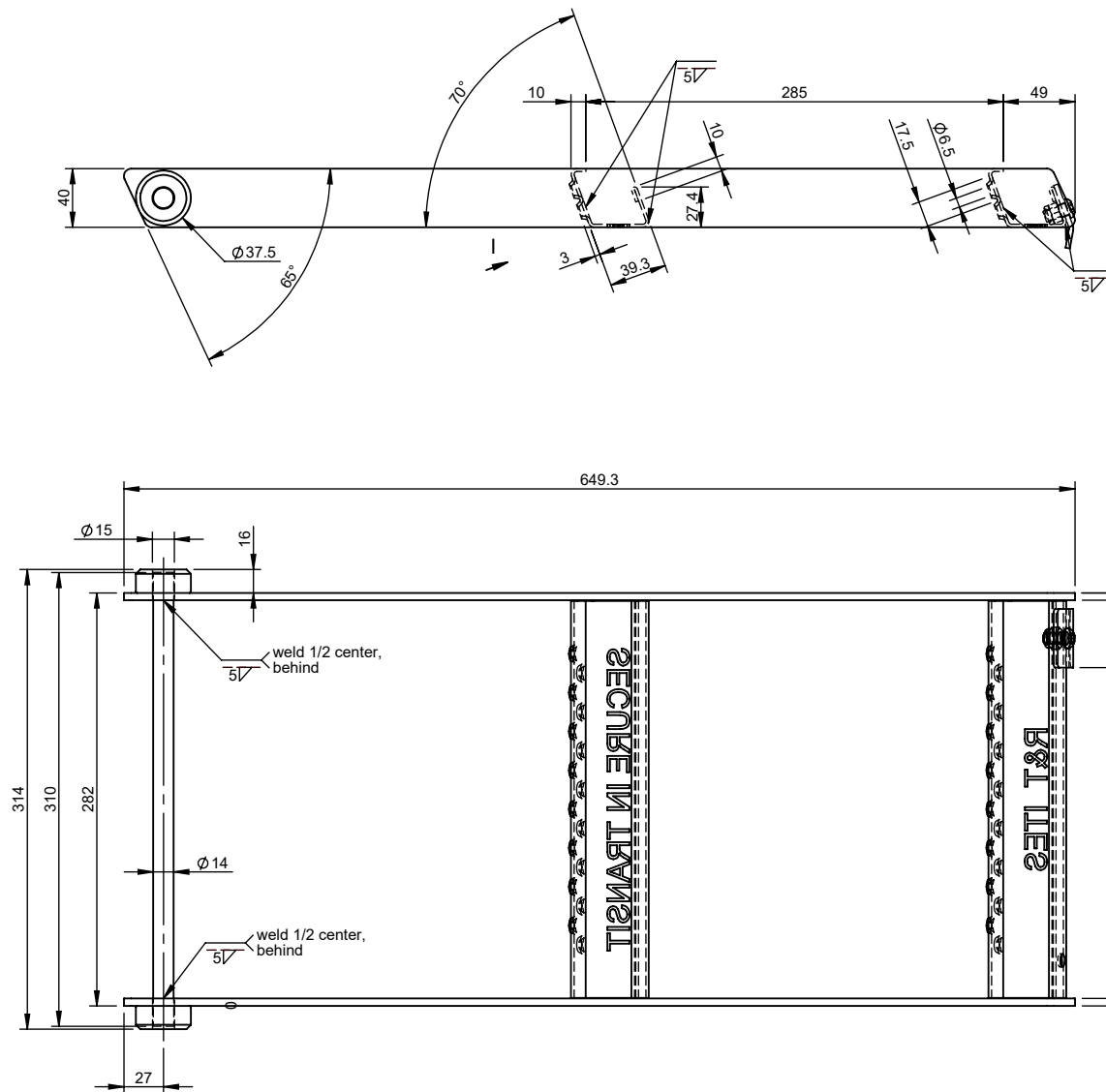
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Quantity Batch:		Product Code: 001-005-0201NZ														
Contract #:		Dwg Description: ASSEMBLY 1 OF 7		PRO REV.	DATE		ALTERATION						AUTH.			
Contract Ref:		Client: Reid&Twine		Client Code: TBA		Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance
Approved By:		Date:	Client Dwg Ref:	Client Rev: 0		Flatness	>0-10	>10-30		>30-100	>100-300	>300-1000	>1000-3000			±1°
Received By:		Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007			➡	0.1		0.2		0.4	0.8	1.2	1.6		
				NOTE: All dimensions in mm (unless noted otherwise)			W =12.18 (Kg)			Sheet 2 of 8			 First Angle Projection			



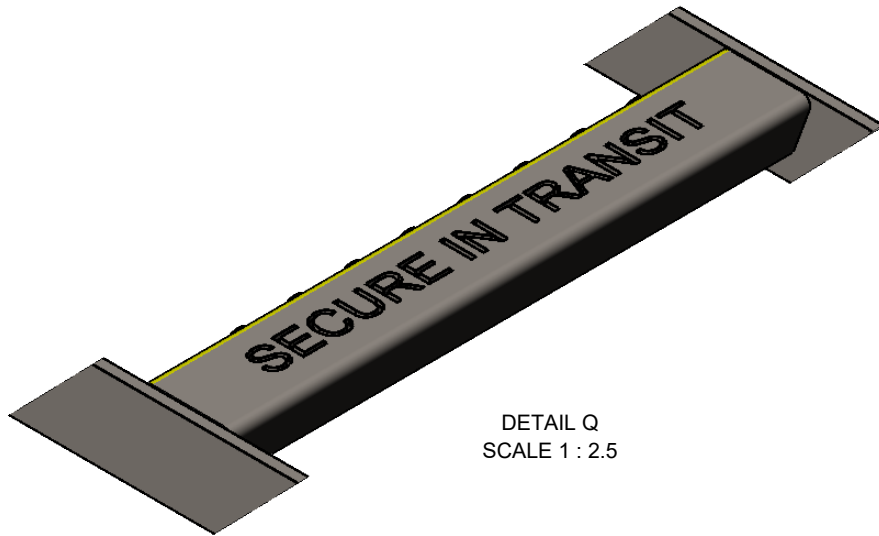
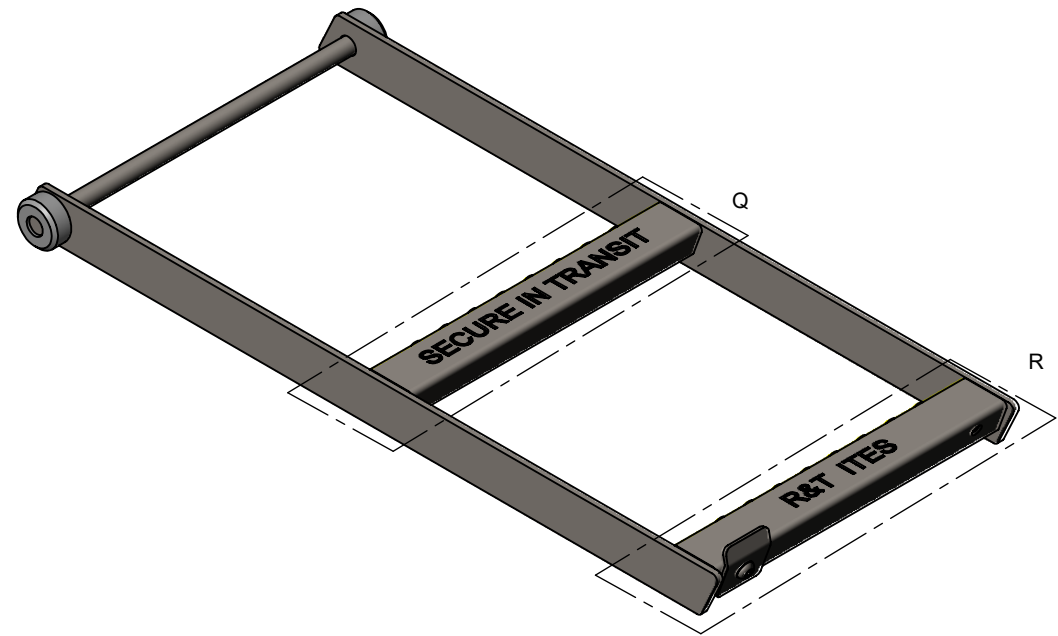
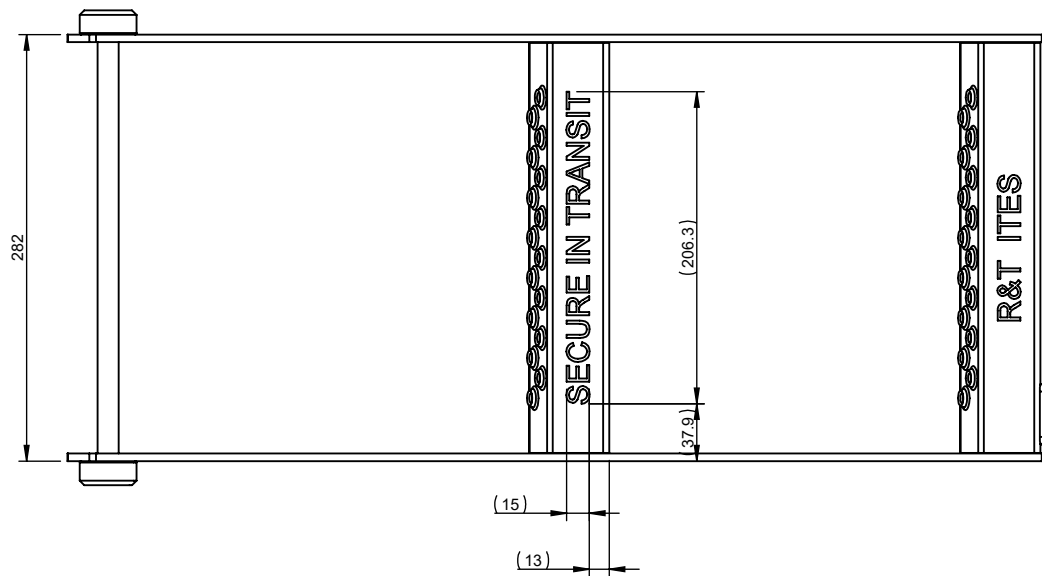
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Quantity Batch:		Product Code: 001-005-0201NZ													
Contract #:		Dwg Description: ASSEMBLY 2 OF 7		PRO REV.	DATE		ALTERATION						AUTH.		
Contract Ref:		Client: Reid&Twiname	Client Code: TBA	Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance	
Approved By:		Date:	Client Dwg Ref:	Client Rev: 0	→	±0.15	±0.2	±0.5	±0.8	±1.2	±2	±3	±4	±5	±1°
Received By:		Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007		Flatness	>0-10	>10-30	>30-100	>100-300	>300-1000	>1000-3000				
					NOTE: All dimensions in mm (unless noted otherwise)				W =12.18 (Kg)			Sheet 3 of 8		 First Angle Projection	



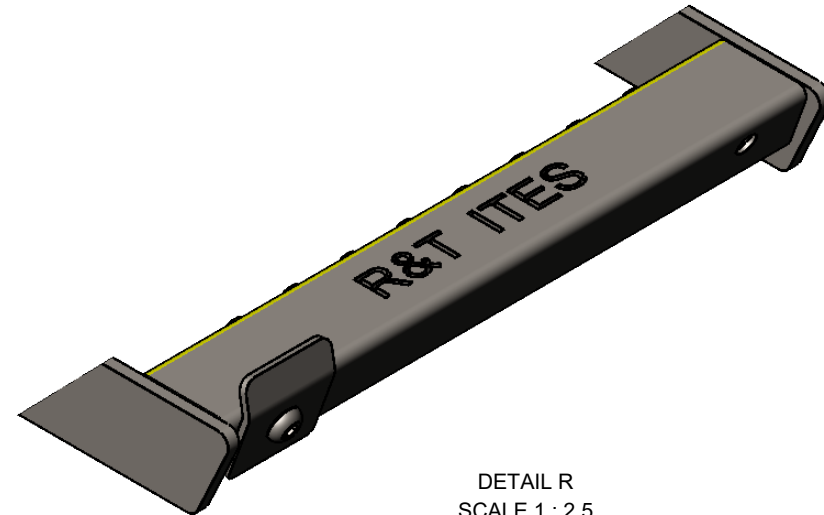
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Quantity Batch:		Product Code: 001-005-0201NZ															
Contract #:		Dwg Description: ASSEMBLY 3 OF 7				PRO REV.	DATE		ALTERATION						AUTH.		
Contract Ref:		Client: Reid&Twiname		Client Code: TBA		Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance	
Approved By:		Date:		Client Dwg Ref:		Client Rev: 0		Flatness	>0-10	>10-30	>30-100	>100-300	>300-1000	>1000-3000		±1°	
Received By:		Date:		Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007				➡	0.1	0.2	0.4	0.8	1.2	1.6			
						NOTE: All dimensions in mm (unless noted otherwise)					W = (Kg)			Sheet 4 of 8		 First Angle Projection	



MO:	Batch:	Product Description: Reid&Twiname Platform Ladder 2 Step Pull Out, 130Kg SWL		0	8-6-2023		AS PER CLIENT'S DRAWING						V1902		
Quantity Batch:		Product Code: 001-005-0201NZ													
Contract #:		Dwg Description: ASSEMBLY 4 OF 7		PRO REV.	DATE		ALTERATION						AUTH.		
Contract Ref:		Client: Reid&Twiname	Client Code: TBA	Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance	
Approved By:		Date:	Client Dwg Ref:	Client Rev: 0	Flatness	>0-10	>10-30	>30-100	>100-300	>300-1000	>1000-3000			±1°	
Received By:		Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007												
					NOTE: All dimensions in mm (unless noted otherwise)				W = (Kg)			Sheet 5 of 8		 First Angle Projection	

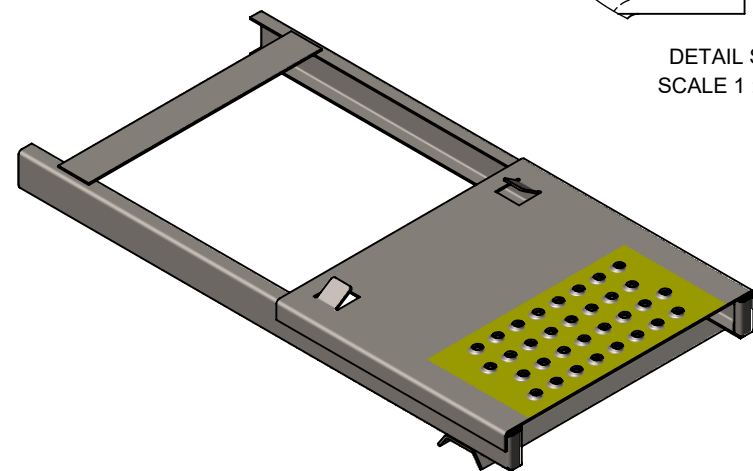
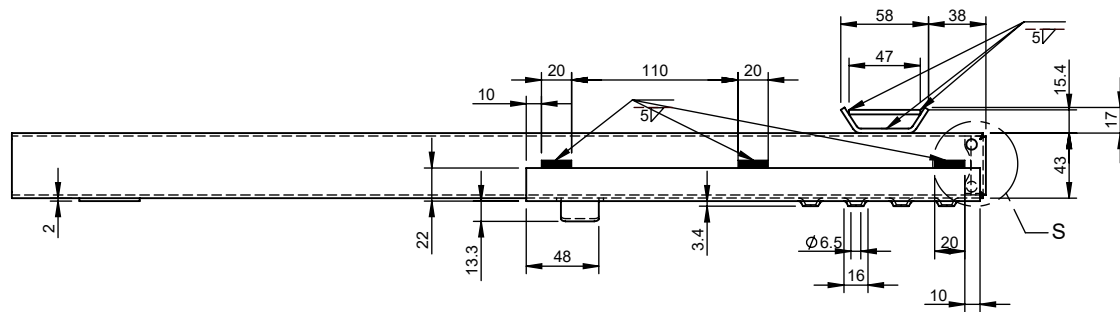
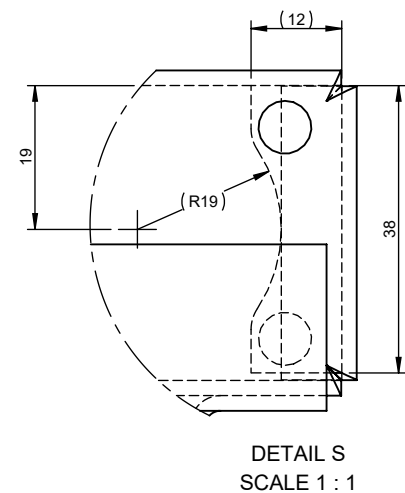
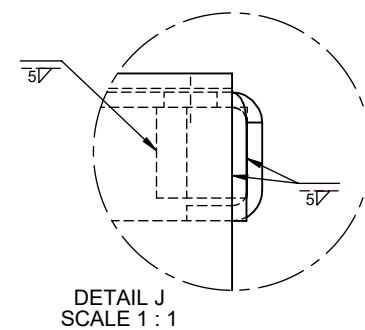
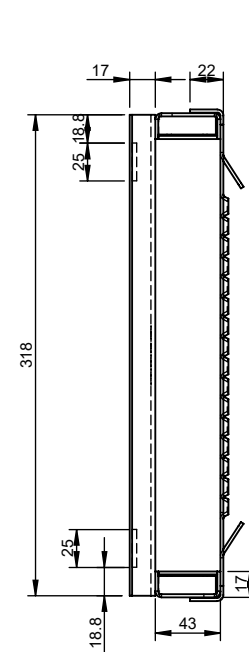
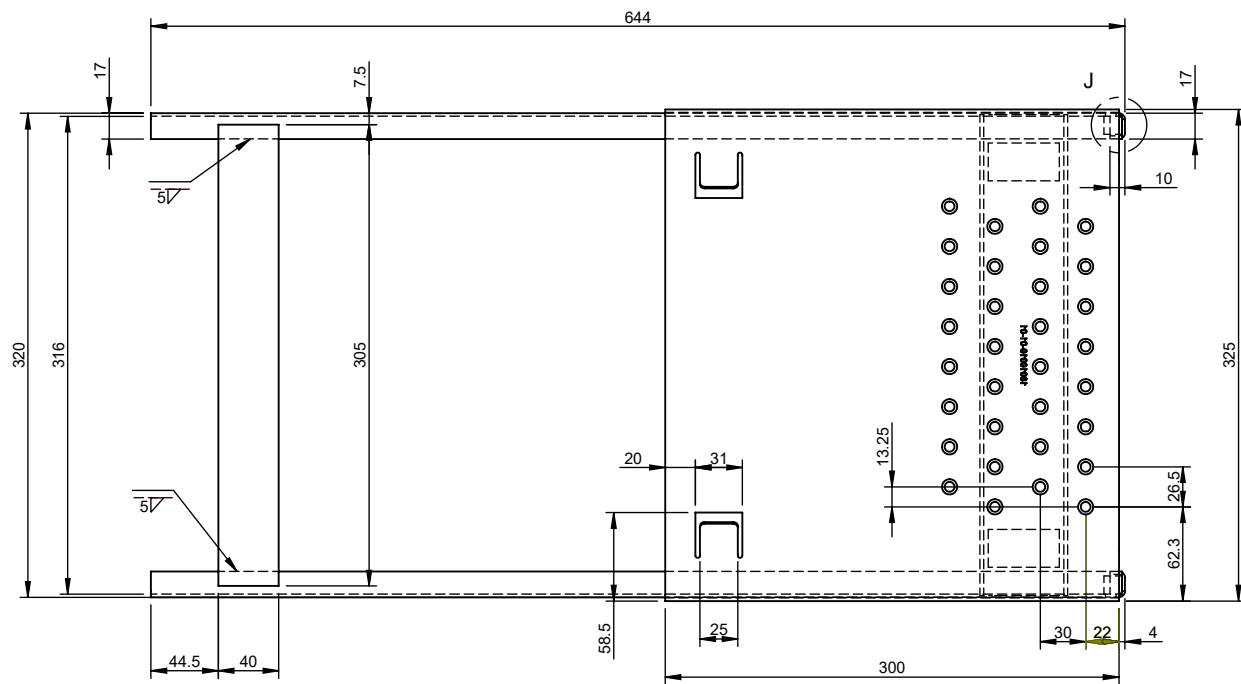


DETAIL Q
SCALE 1 : 2.5

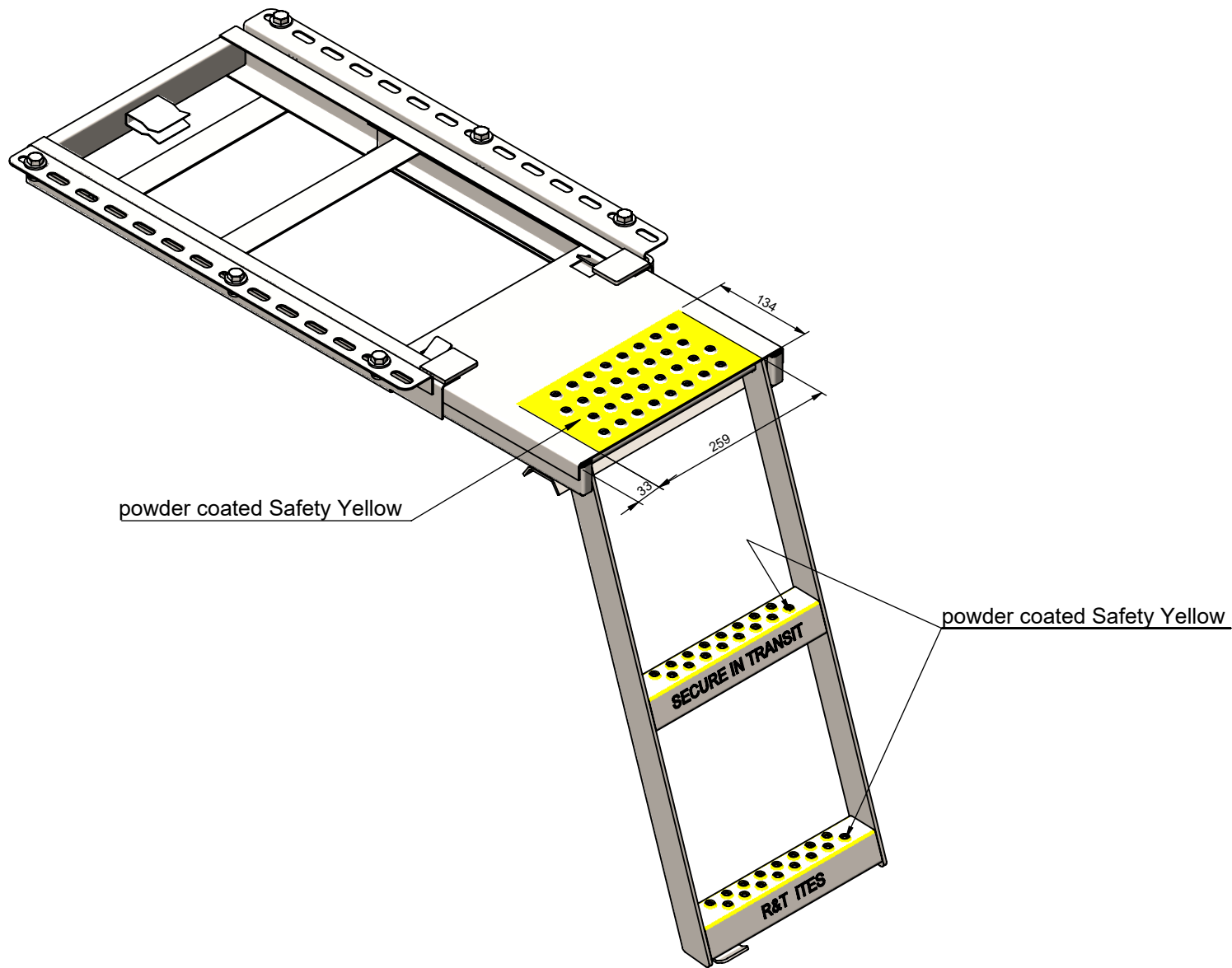


DETAIL R
SCALE 1 : 2.5

MO:	Batch:	Product Description: Reid&Twiname Platform Ladder 2 Step Pull Out, 130Kg SWL				0	8-6-2023	AS PER CLIENT'S DRAWING						V1902					
Quantity Batch:		Product Code: 001-005-0201NZ																	
Contract #:		Dwg Description: ASSEMBLY 5 OF 7						PRO REV.	DATE		ALTERATION				AUTH.				
Contract Ref:		Client: Reid&Twiname		Client Code: TBA				Linear	>0-3	>3-6	>6-30	>30-120	>120-400		>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance
Approved By:		Client Dwg Ref:		Client Rev: 0				Flatness	>0-10	>10-30		>30-100	>100-300		>300-1000	>1000-3000			±1°
Received By:		Date:		Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007				NOTE: All dimensions in mm (unless noted otherwise)	W = (Kg)			Sheet 6 of 8			 First Angle Projection				



MO:	Batch:	Product Description: Reid&Twiname Platform Ladder 2 Step Pull Out, 130Kg SWL		0	8-6-2023		AS PER CLIENT'S DRAWING						V1902	
Quantity Batch:		Product Code: 001-005-0201NZ												
Contract #:		Dwg Description: ASSEMBLY 6 OF 7		PRO REV.	DATE		ALTERATION						AUTH.	
Contract Ref:		Client: Reid&Twiname		Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance
Approved By:		Date:	Client Dwg Ref:	Client Rev: 0	Flatness	>0-10	>10-30	>30-100	>100-300	>300-1000	>1000-3000			±1°
Received By:		Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007		Flatness	0.1	0.2	0.4	0.8	1.2	1.6			
					NOTE: All dimensions in mm (unless noted otherwise)				W = (Kg)			Sheet 7 of 8		 First Angle Projection



MO:	Batch:	Product Description: Reid&Twiname Platform Ladder 2 Step Pull Out, 130Kg SWL				0	8-6-2023		AS PER CLIENT'S DRAWING						V1902	
Quantity Batch:		Product Code: 001-005-0201NZ														
Contract #:		Dwg Description: ASSEMBLY 7 OF 7				PRO REV.	DATE		ALTERATION						AUTH.	
Contract Ref:		Client: Reid&Twiname		Client Code: TBA		Linear	>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	>4000-8000	Angle Tolerance
Approved By:		Date:	Client Dwg Ref:		Client Rev: 0	Flatness	>0-10	>10-30		>30-100	>100-300	>300-1000	>1000-3000			±1°
Received By:		Date:	Product Finish: Ladder: EZP / Step: EZP + PC: Yellow/Smooth/Gloss CA.RAL 1007				➡	0.1		0.2		0.4	0.8	1.2	1.6	
						NOTE: All dimensions in mm (unless noted otherwise)					W =12.18 (Kg)			Sheet 8 of 8		 First Angle Projection