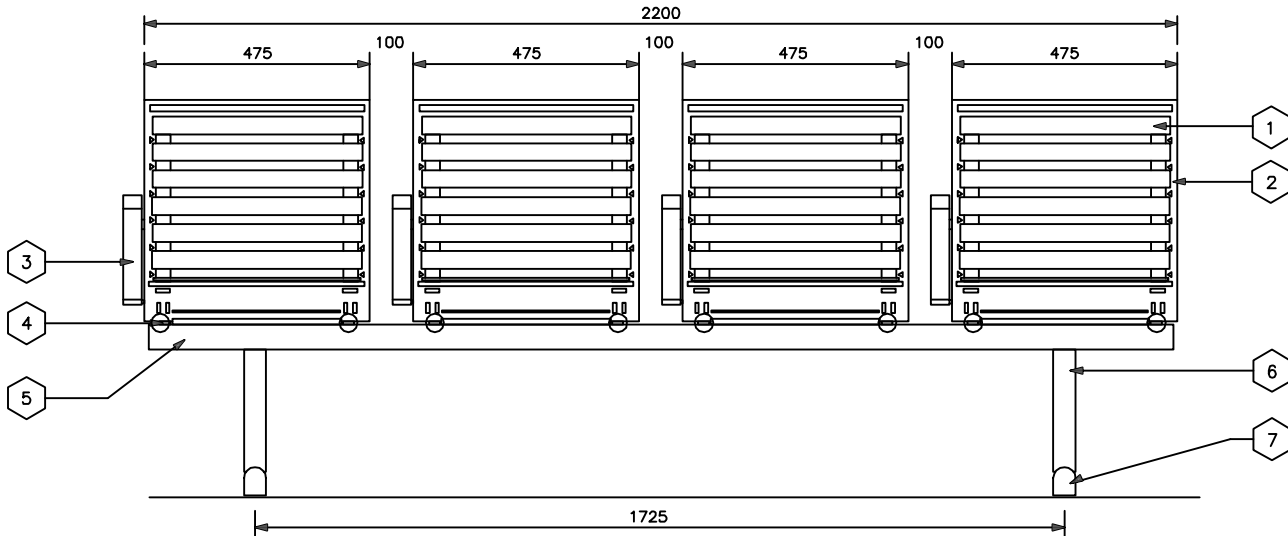


METRIC

ALL DIMENSIONS SHOWN ARE
IN MILLIMETERS UNLESS
OTHERWISE NOTED.

WEIGHT: 67.10 KGS (147.93 LBS)

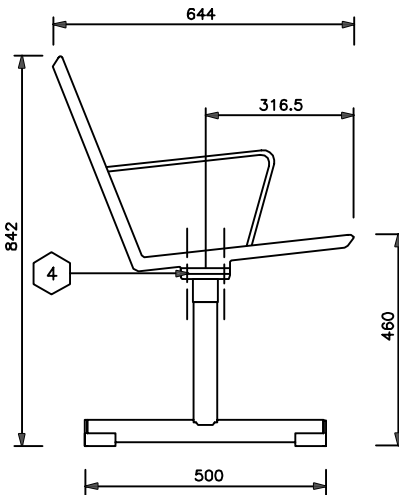


1 FRONT ELEVATION
SCALE: N.T.S.

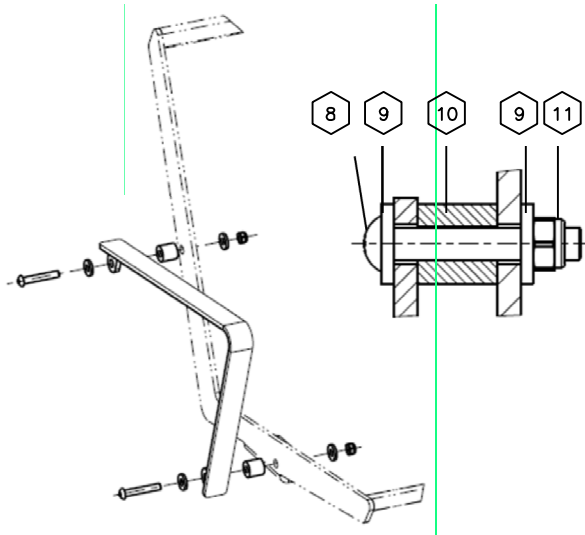
NO.	PART NAME	MATERIAL	REMARKS	QTY.
1	WOODEN SLAT	COPPER BEECH FINISHED PAGWOOD VENEER		8
2	SEAT FRAME	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
3	ARM REST	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
4	NUT, 2 WASHERS AND BOLT	STAINLESS STEEL		8
5	CROSSBAR	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		1
6	BENCH LEG	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		2
7	END COVER	RUBBER	BLACK	2
8	TEMP. PROOF PIN AND HEAD	STAINLESS STEEL	8MM x 50MM	8
9	FLAT WASHER	STAINLESS STEEL		24
10	SPACER	STAINLESS STEEL		8
11	NUT	STAINLESS STEEL	8MM	16

NOTES:




1. WOODEN SLATS TO BE MADE OF PAGWOOD.
2. WOOD TO BE MAINTAINED ONCE A YEAR WITH ROSA 80345 POLISH.
3. ALL METAL COMPONENTS TO BE FULLY GALVANIZED AND WHIRL-SINTERED IN POLYAMIDE RILSAN, MINIMUM COATING THICKNESS 350 MICRONS
4. SEAT FRAME WELDED FOR ARMRESTS TO BE INTERCHANGEABLE BETWEEN SIDES.
5. BENCH IS MOBILE AND NOT BOLTED DOWN.



2 END FRAME DETAIL
SCALE: N.T.S.



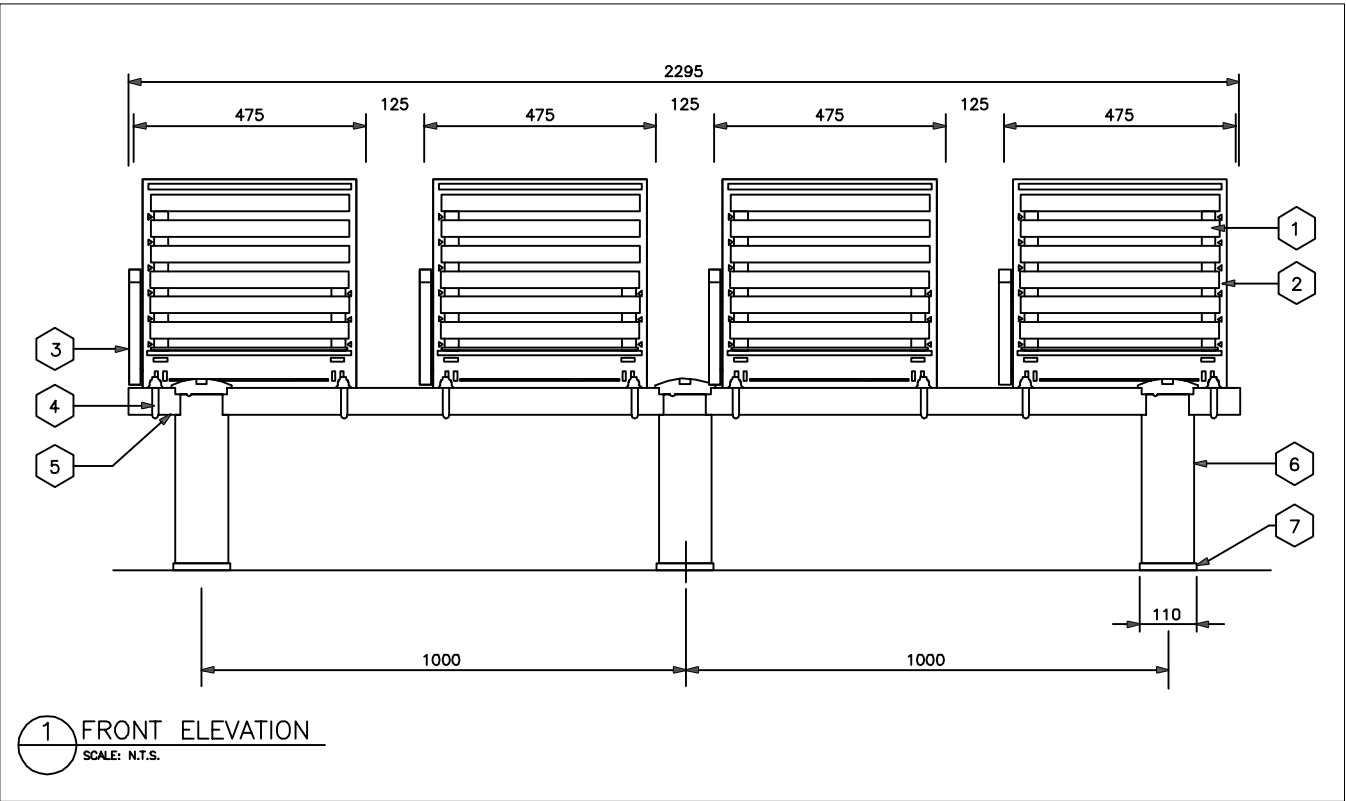
3 ARM REST DETAIL
SCALE: N.T.S.

REFERENCE DRAWINGS		ISSUE		REVISIONS		DRAWN BY:	DESIGNED BY:	  	GO STATION NEW BENCHES TOPSIT PAGWOOD BENCH DETAILS	
DWG NO.	TITLE	REV.	DATE	ISSUED FOR	REV.	DATE	SCALE: NONE	FULL SIZE ONLY	CONTRACT NO. _____ DWG. NO. 20153 REV. _____ SHEET _____	

METRIC

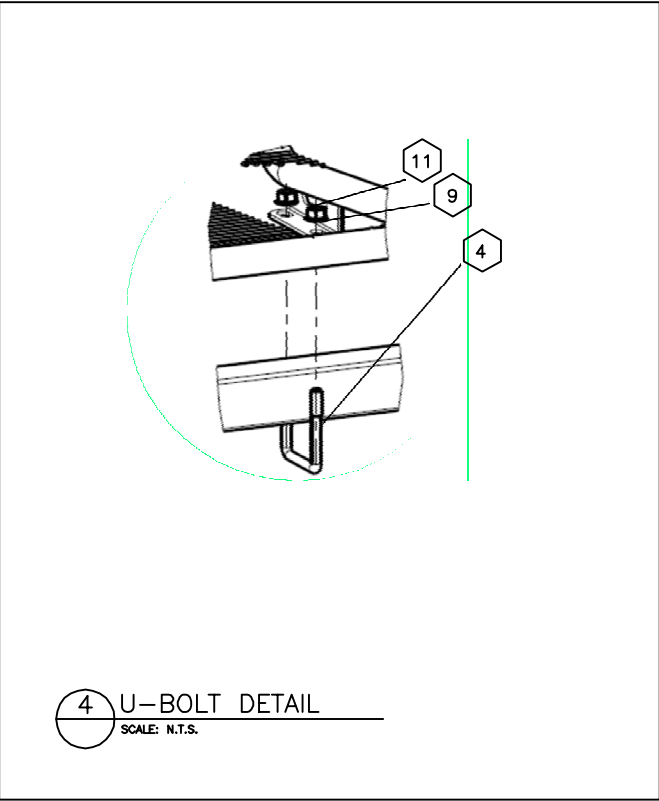
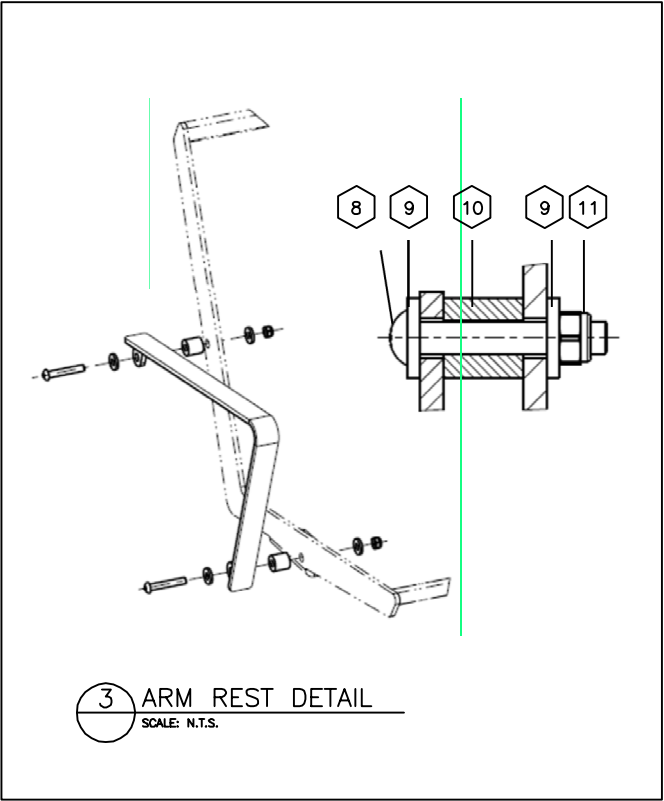
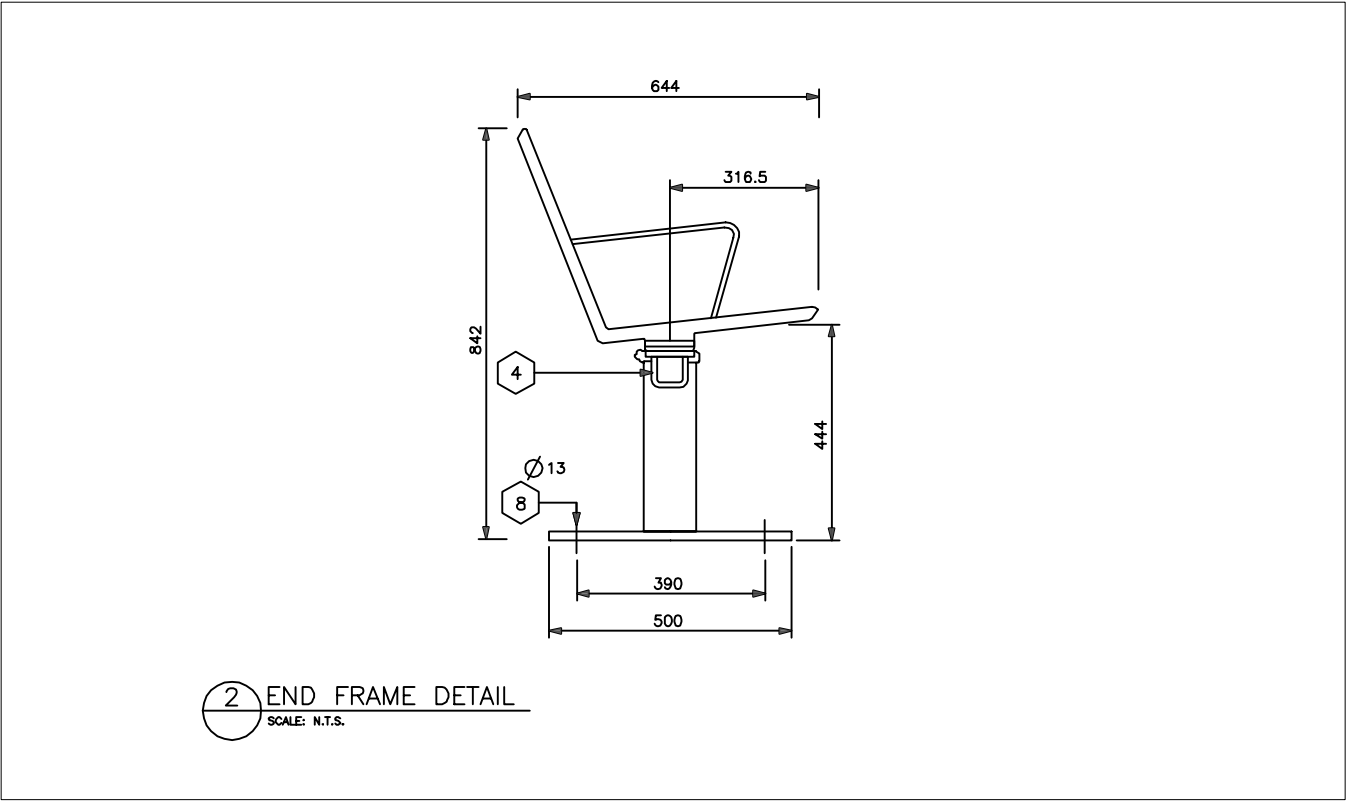
ALL DIMENSIONS SHOWN ARE
IN MILLIMETERS UNLESS
OTHERWISE NOTED.




WEIGHT: 86.30 KGS (190.26 LBS)



NO.	PART NAME	MATERIAL	REMARKS	QTY.
1	WOODEN SLAT	COPPER BEECH FINISHED PAGWOOD VENEER		8
2	SEAT FRAME	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
3	ARM REST	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
4	U-BOLT	STAINLESS STEEL		8
5	CROSSBAR	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		1
6	BENCH LEG	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
7	BASE PLATE	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
8	TEMP. PROOF PIN AND HEAD	STAINLESS STEEL	8MM x 50MM	4
9	FLAT WASHER	STAINLESS STEEL		24
10	SPACER	STAINLESS STEEL		4
11	NUT	STAINLESS STEEL	8MM	24

- NOTES:
- WOODEN SLATS TO BE MADE OF PAGWOOD.
 - WOOD TO BE MAINTAINED ONCE A YEAR WITH ROSA 80345 POLISH.
 - ALL METAL COMPONENTS TO BE FULLY GALVANIZED AND WHIRL-SINTERED IN POLYAMIDE RILSAN, MINIMUM COATING THICKNESS 350 MICRONS
 - SEAT FRAME WELDED FOR ARMRESTS TO BE INTERCHANGEABLE BETWEEN SIDES.
 - BENCH TO BE BOLTED IN-GROUND.

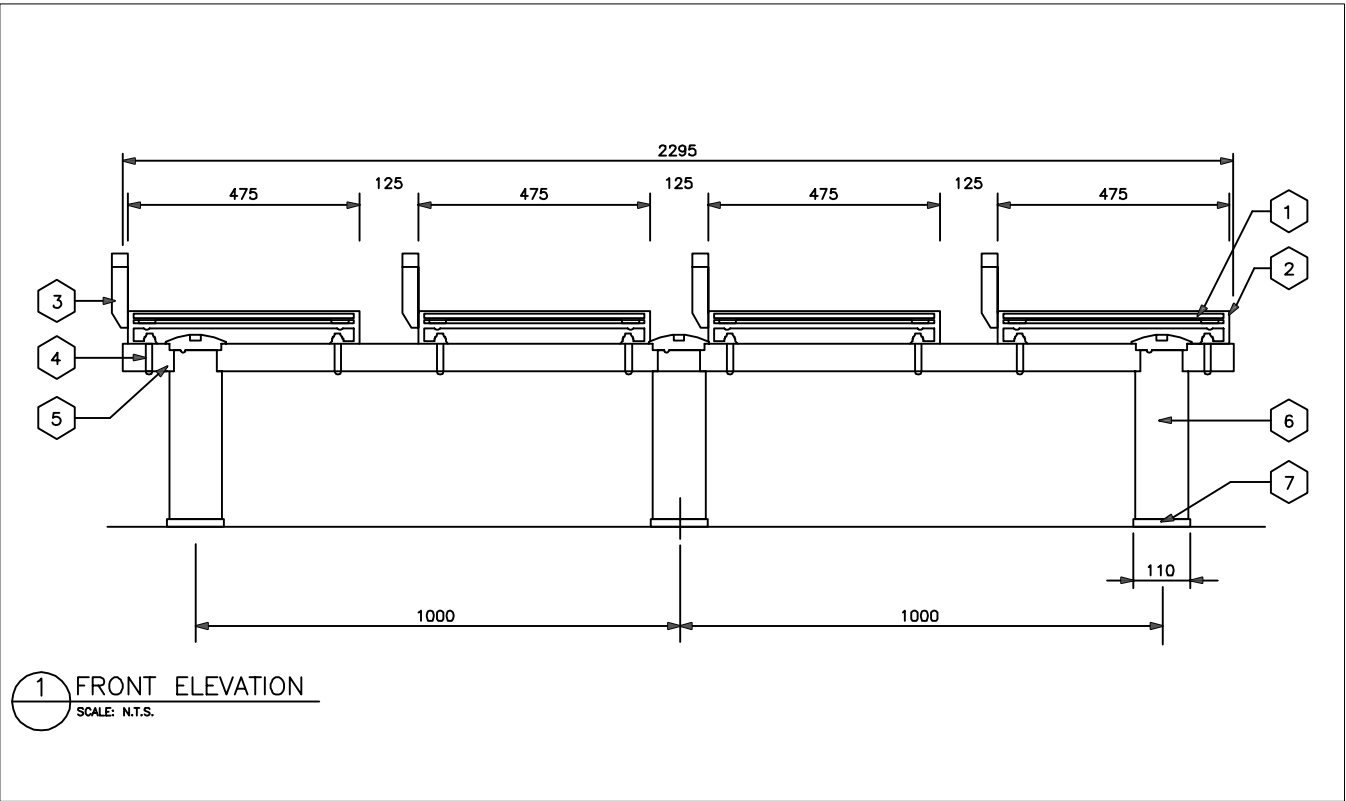


REFERENCE DRAWINGS		ISSUE		REVISIONS		DRAWN BY:	DESIGNED BY:			 A Division of Metrolinx	GO STATION NEW BENCHES TOPSIT PAGWOOD BENCH DETAILS					
DWG NO.	TITLE	REV.	DATE	ISSUED FOR	REV.	DATE	SCALE: NONE FULL SIZE ONLY		CROZIER ENTERPRISES		CONTRACT NO.	DWG. NO.	REV.	SHEET		
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METRIC

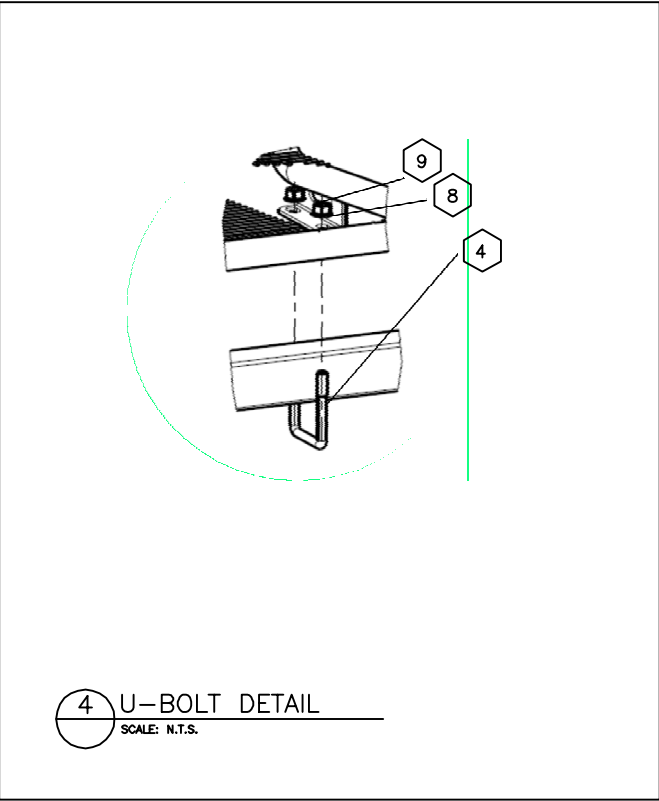
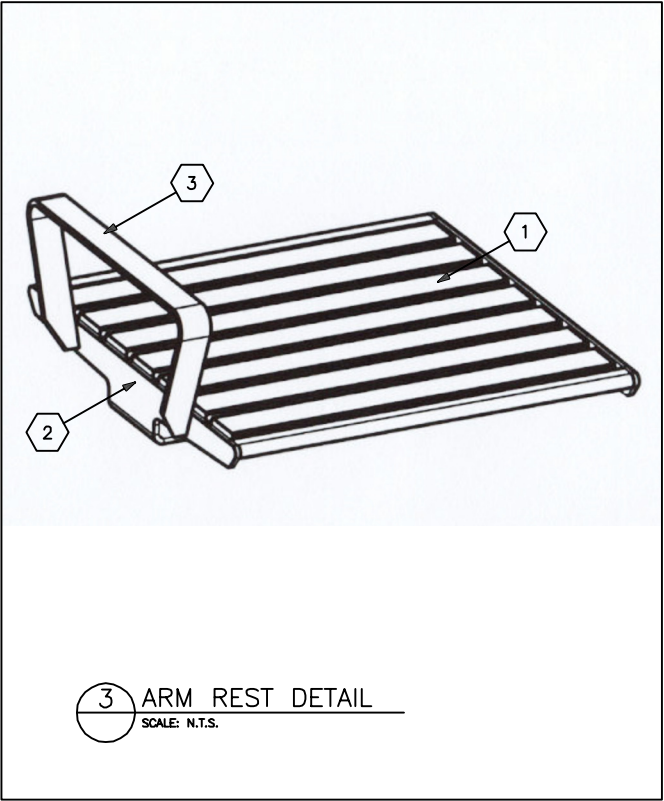
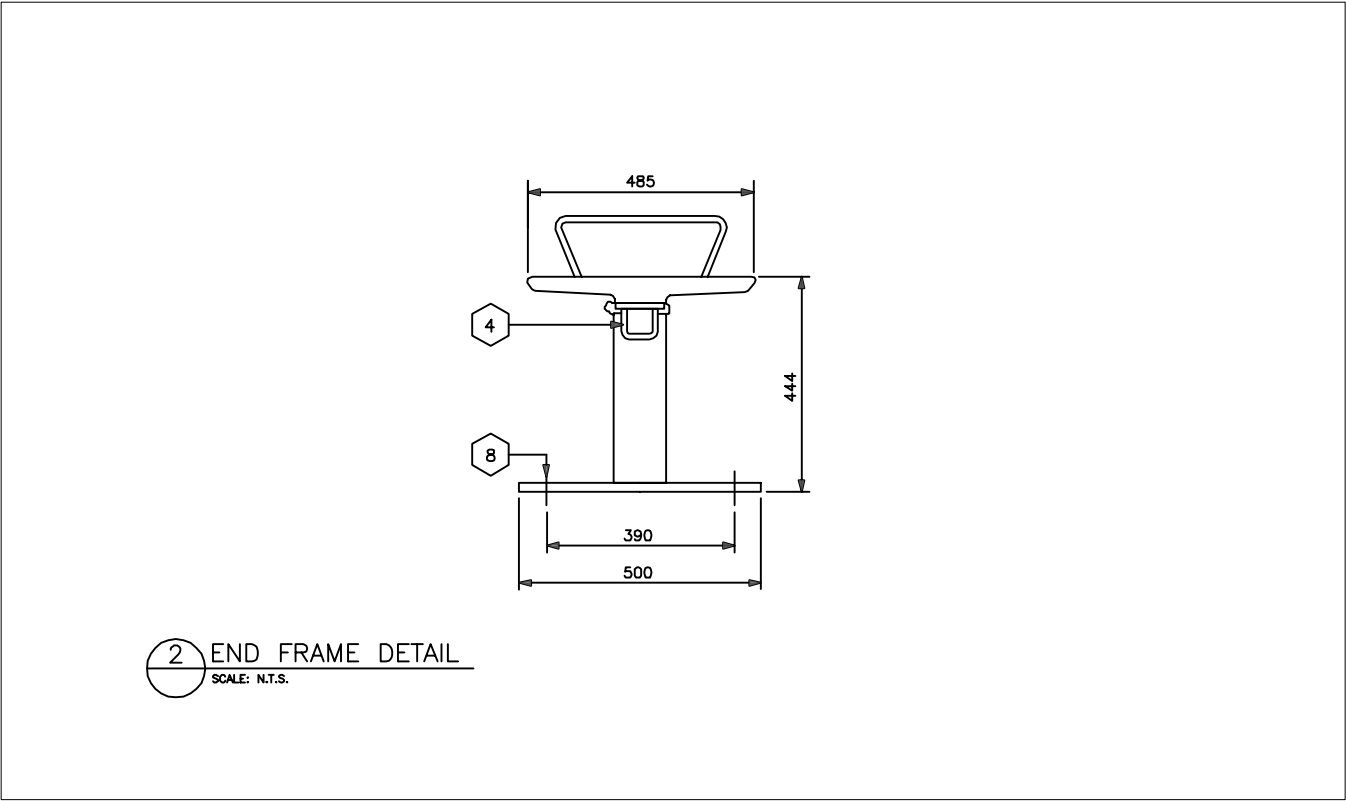
ALL DIMENSIONS SHOWN ARE
IN MILLIMETERS UNLESS
OTHERWISE NOTED.

WEIGHT: 67.66 KGS (149.16 LBS)



NO.	PART NAME	MATERIAL	REMARKS	QTY.
1	WOODEN SLAT	COPPER BEECH FINISHED PAGWOOD VENEER		4
2	SEAT FRAME	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
3	ARM REST	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		4
4	U-BOLT	STAINLESS STEEL		8
5	CROSSBAR	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		1
6	BENCH LEG	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
7	BASE PLATE	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
8	FLAT WASHER	STAINLESS STEEL		16
9	NUT	STAINLESS STEEL	8MM	16

- NOTES:
- WOODEN SLATS TO BE MADE OF PAGWOOD.
 - WOOD TO BE MAINTAINED ONCE A YEAR WITH ROSA 80345 POLISH.
 - ALL METAL COMPONENTS TO BE FULLY GALVANIZED AND WHIRL-SINTERED IN POLYAMIDE RILSAN, MINIMUM COATING THICKNESS 350 MICRONS
 - ARM RESTS WELDED INTO SEAT FRAMES.
 - BENCH TO BE BOLTED IN-GROUND.



REFERENCE DRAWINGS		ISSUE		REVISIONS		DRAWN BY:	DESIGNED BY:	METROLINX PROJECT NO.			
								<div>GO STATION NEW BENCHES TOPSIT PAGWOOD BENCH DETAILS</div>			
DWG NO.	TITLE	REV.	DATE	ISSUED FOR	REV.	DATE	SCALE: NONE	FULL SIZE ONLY	CONTRACT NO.		
									20156		
									REV.	SHEET	

METRIC

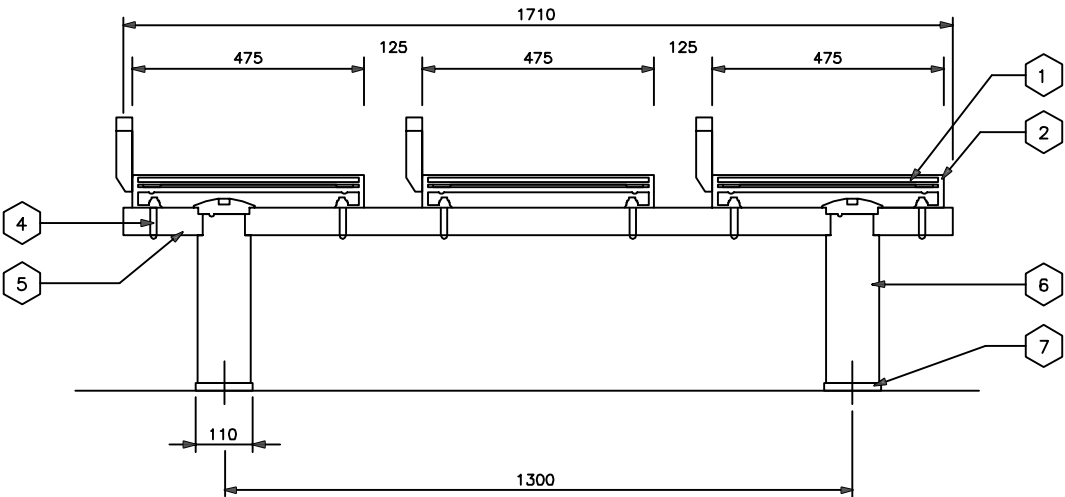
ALL DIMENSIONS SHOWN ARE
IN MILLIMETERS UNLESS
OTHERWISE NOTED.

WEIGHT: 49.00 KGS (108.03 LBS)

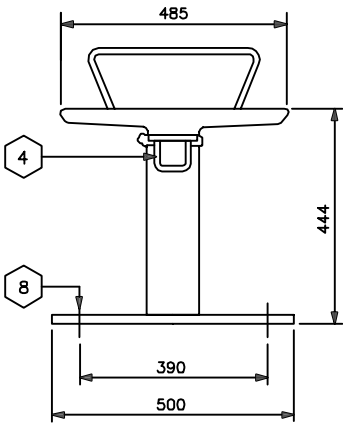
NO.	PART NAME	MATERIAL	REMARKS	QTY.
1	WOODEN SLAT	COPPER BEECH FINISHED PAGWOOD VENEER		3
2	SEAT FRAME	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
3	ARM REST	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		3
4	U-BOLT	STAINLESS STEEL		6
5	CROSSBAR	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		1
6	BENCH LEG	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		2
7	BASE PLATE	GALVANIZED WHITE ALUMINUM RAL 9006 RISLAN COATED		2
8	FLAT WASHER	STAINLESS STEEL		12
9	NUT	STAINLESS STEEL	8MM	12

NOTES:

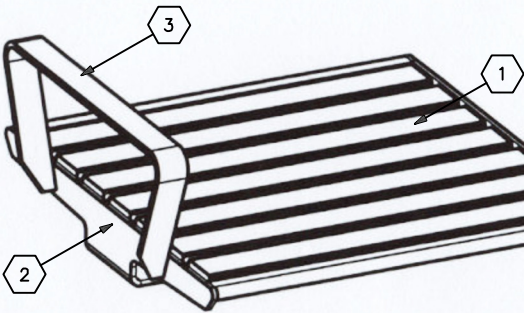
- WOODEN SLATS TO BE MADE OF PAGWOOD.
- WOOD TO BE MAINTAINED ONCE A YEAR WITH ROSA 80345 POLISH.
- ALL METAL COMPONENTS TO BE FULLY GALVANIZED AND WHIRL-SINTERED IN POLYAMIDE RILSAN, MINIMUM COATING THICKNESS 350 MICRONS
- ARM RESTS WELDED INTO SEAT FRAMES.
- BENCH TO BE BOLTED IN-GROUND.



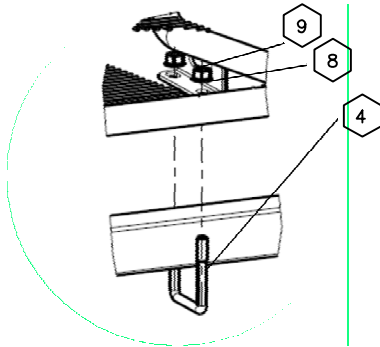
1 FRONT ELEVATION
SCALE: N.T.S.






2 END FRAME DETAIL
SCALE: N.T.S.



3 ARM REST DETAIL
SCALE: N.T.S.



4 U-BOLT DETAIL
SCALE: N.T.S.

REFERENCE DRAWINGS		ISSUE		REVISIONS		DRAWN BY:	DESIGNED BY:	 Erlau		 Landmark by CROZIER		 CROZIER ENTERPRISES A Division of Metrolinx	METROLINX PROJECT NO.			
						CHECKED BY:	APPROVED BY:						GO STATION NEW BENCHES TOPSIT PAGWOOD BENCH DETAILS			
DWG NO.	TITLE	REV.	DATE	ISSUED FOR	REV.	DATE	SCALE: NONE FULL SIZE ONLY						CONTRACT NO.	DWG. NO.	REV.	SHEET
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