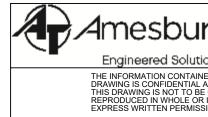


- 12. all DIMENSIONS ARE AFTER WELD.

HINGE		RECOMMENDED SASH	RECOMMENDED MAXIMUM		SCREWS
STEEL	ST. STL.	HEIGHT	COUNTERBALANCE D SASH WEIGHT	HINGE LENGTH	PER HINGE
13. 1 3	13.43	10.0-14.0 (254.0MM-355.6MM)	7 LBS (3.2 KG)	10.0 (254.0MM)	7
13.14	13.44	14.0-19.0 (355.6MM-482.6MM)	20 LBS (9.1 KG)	14.0 (355.6MM)	8
13.15	13.42	19.0-26.0 (462.6MM-660.4MM)	38 LBS (17.3 KG)	18.0 (457.2MM)	9
13.16	13.45	26.0-34.0 (660.4MM-863.6M)	50 LBS (22.7 KG)	22.0 (558.8MM)	10
13.17	NA	34.0-48.0 (863.6MM-1219.2MM)	61 LBS (27.7 KG)	26.0 (660.4MM)	12

DESCRIPTION	QTY.
DRS OPERATOR ASSEMBLY(W1497-951)	1
PRESSIONS HDL AND CVR	1
r awn track assy(w1497-950)	1
IGE AWN LH ASSEMBLY	1
IGE AWN RH ASSEMBLY	1
HINGE STOP	2
W, 8 X 5/8 PH PH SMS SS18-8	5
REW 8X1 PH FH SMS 18-8	6
EW 7X1/2 PH FU SMS SS18-8	AR
EW 7X3/4 PH FH SMS SS18-8	AR



		CU	STOMER PAGE	
	INTERPRET PER: ASME Y14.5M-2009	DRAWING TITLE: GENERIC OPTIMA SCISSOR ARM AWNING		_
ury Truth î	UNITS: INCH			
utions. Trusted Results.	THIRD ANGLE PROJECTION			
AINED IN THIS AL AND PROPRIETARY. BE COPIED OR	⊕ <]	SCALE: 1:4	SHEET 1 OF 1	
OR IN PART WITHOUT ISSION.		DRAWING # 21257U		