

AutoQuoterX II Bill of Materials

of Kits: 1

Req. Del. Date: Friday, April 2, 2021

Distributor PO:

Customer PO:

Customer Ref:

Distributor:

Customer:

Contact #1:

Email:

Contact #2:

Email:

Company Email:

Contact #1:

Email:

Contact #2:

Email:

Company Email:

Notes: Bill Of Materials creates 1 kits.

Tag	Part #	Qty	Length Each (or area)	Units	Total Wgt (lbs)	Description Note:all extrusion dimensions start at the left end	Each \$	Price \$
A	1515	2	64.000	IN	14.85	1.5" X 1.5" T-SLOTTED EXTRUSION	33.92	67.84
B	1515	4	36.000	IN	16.70	1.5" X 1.5" T-SLOTTED EXTRUSION	19.08	76.32
C	1530	2	48.000	IN	20.06	1.5" X 3" T-SLOTTED EXTRUSION	44.64	89.28
D	3030	2	36.000	IN	24.26	7040 in O Right; 7040 in P Right; 7041 in Q Right; 7041 in R Right; 7041 in M Right; 7041 in N Right	54.00	108.00
E	3030-LITE	1	66.000	IN	20.04	3" X 3" T-SLOTTED EXTRUSION LITE	79.20	79.20
F	3030-LITE	2	20.000	IN	12.14	3" X 3" T-SLOTTED EXTRUSION LITE	24.00	48.00
	7010	6		EA		Cut to Length 1.5" x 1.5" T-Slot and Tube	1.95	11.70
	7020	2		EA		Cut to Length 1.5" x 3" T-Slot and Tube	2.45	4.90
	7030	5		EA		Cut to Length 3" x 3" T-Slot and Tube	2.60	13.00
	7040	4		EA		Anchor Fastener Counterbore for 15S	2.60	10.40
	7041	8		EA		Butt Fastener Counterbore for 15S	2.60	20.80
G	2550	4		EA	13.88	1530X18" 45 DEGREE SUPPORT	32.30	129.20
H	4413	8		EA	2.08	15 S 6 HOLE INSIDE CORNER BRACKET	5.60	44.80
	3320	48		EA	1.92	5/16-18 X 11/16" FBHSCS & ECON T-NUT	0.60	28.80
	3360	4		EA	0.40	15 S ANCHOR FASTENER ASSEMBLY	3.15	12.60
	3370	4		EA	0.56	15 S BUTT FASTENER ASSEMBLY	7.65	30.60

Total weight for 1 kits: 126.90

Total amount for 1 kits: 775.44

Drawing Filename: C:\Users\YUSEF ALIMAM\Documents\1 UNIVERSITY OF TEXAS AT DALLAS\WISLAB Projects\Wislab-Radar-Frame\Wislab-Radar-Frame-ALPHA\Drawings\Wislab-Radar-Frame-Total-Set.dwg
AutoQuoterX II Version-D19: 2.10.29.15

Price release date: 9/1/2012 Prices subject to change without notice.