INVOICE

DATE July 31, 2025

NUMBER 796344

CUSTOMER CONS01

METALWORKS®
HVAC SUPERSTORES

BILL TO:

CONSULT MECHANICAL INC.
200 TESMA WAY
UNIT 9
CONCORD ON L4K 0J9
Ph. (905) 738-1400

SHIP TO:
Job Name:
Address:
Contact: nick 647-901-4135
Ship Via: PICKUP

Payable To:
Metalworks Corporation
155 New Huntington Road
Vaughan ON L4H 3R6
TEL: (905) 265-0999
FAX: (905) 265-9993
info@metalworks.com
www.metalworks.com

ORDER DATE	ORDER NUMBER	PO Number	CUSTOMER REP	PAYMENT TERMS
July 31,2025	01367898-0	25-012-m010	CLAUDIA	2% 10 Days Net 45

Order Contact:

PART CODE	DESCRIPTION	QUANTITY ORDER	QUANTITY SHIP	QUANTITY B/O	UNIT PRICE	EXTENDED PRICE
SG244828	Sheet Galv. 24" x 48" 28Ga. (0.018)	2	2	0	11.20	22.40
DL10184824	Duct 10" x 18" 24Ga. 48" Lng. (1 LENGTH = 2PCS OF DUCT)	4	4	0	36.75	147.00
IS0460	Sleeve Insulated 4" x 60'' Lng.	1	1	0	6.667	6.67
ELBGA049030	Elbow Galv. Adj. 4" x 90 deg. 30Ga.	12	12	0	1.627	19.52
PPG0460STD	Perimeter Pipe Galv. 4" x 60" Lng. STDGa.	10	10	0	5.40	54.00
PPG0560STD	Perimeter Pipe Galv. 5" x 60" Lng. STDGa.	10	10	0	6.093	60.93
RIGP060426	Red/Inc. Galv. Plain 6" - 4" dia. 26Ga.	2	2	0	6.76	13.52
OVSH041005	Oval Stackhead - 4' x 10" x 5" (OVSH041005)	1	1	0	9.987	9.99
OAB55	Oval to Round Angle Boot 5" x 5" (OVB9005)	1	1	0	7.48	7.48
OVELBVT590	Oval Elbow Vertical 5" x 90 deg. (OVVE9005) Stack90	2	2	0	3.933	7.87
OEB55	Oval End Boot 5" x 5" (OVREB05)	2	2	0	8.747	17.49
PVCP-32-120	Pipe PVC 2'' dia. x 120" Lng. System 636	2	2	0	28.50	57.00

---------------------------------------RETURNS/EXCHANGES---------------------------------------

Effective immediately, the original sales receipt or packing slip is required for all returns and exchanges within 30 days of the Invoice date.
Thank you for your co-operation. Metalworks Management

NET AMOUNT	423.87
FREIGHT	
SUBTOTAL	423.87
H.S.T. 88286 1008	55.10
INVOICE TOTAL	**478.97**

There will be a 15% re-stocking charge for any returned items.
Special Orders are final on delivery, no returns accepted.
Ownership of property does not transfer until payment is made in full.