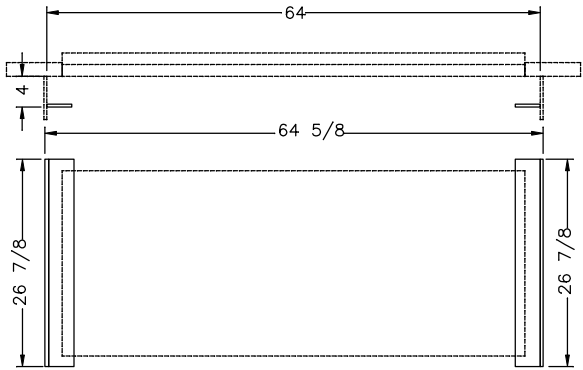
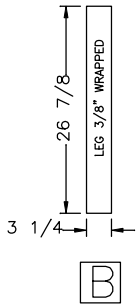
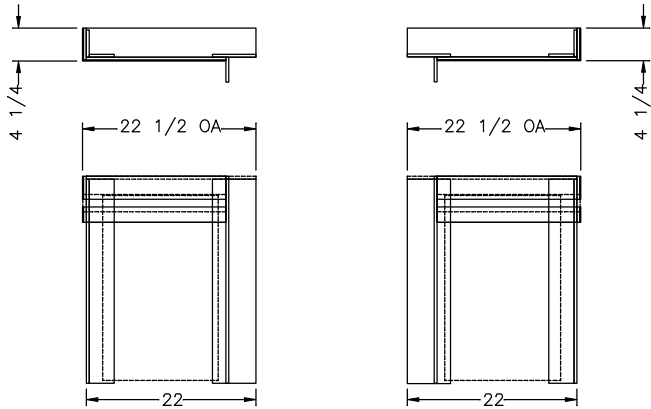




VIEW (A)

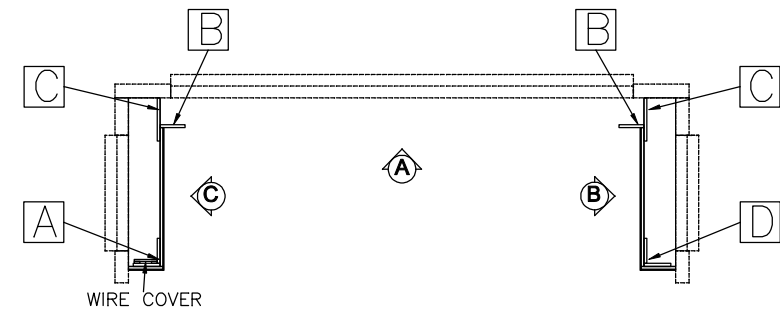
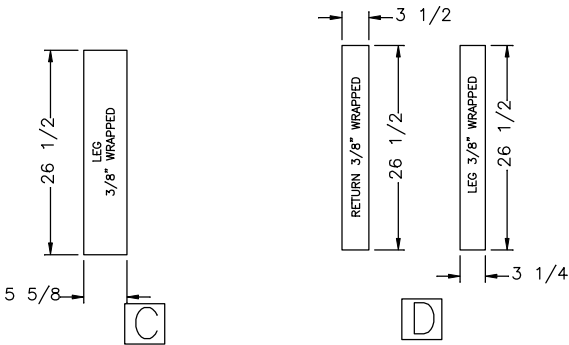
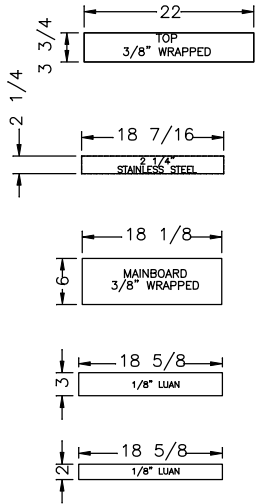


(B)

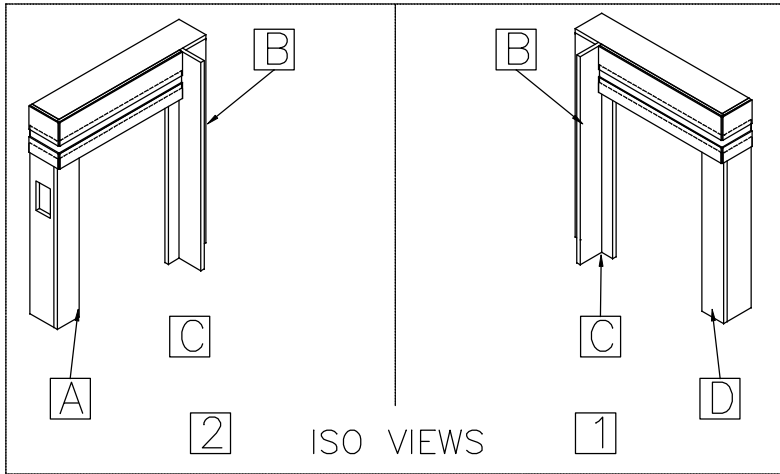


VIEW (C)

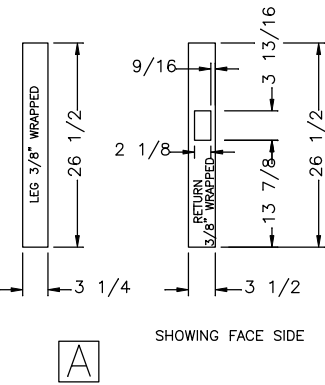
VIEW (B)



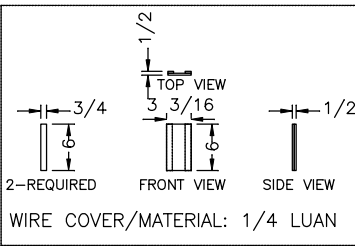
WIRE COVER



ISO VIEWS



SHOWING FACE SIDE



WIRE COVER/MATERIAL: 1/4 LUAN

NEWMAR CORP
P.O. Box 30,
Nappanee, IN. 46550

Model:
SSCC (SEE INDEX)

Title:
CORNER VALANCE ASSEMBLY

Sheet
1 OF 2

I.D. # 2024\
CC\CNC\SEWING\
VALANCE_ASSEMBLY

Drawn by:
S. M.

Date:
10/27/23

Checked by:
M. G.

Date:
12/4/23

Revision: INCREASED RETURN LEG WIDTH TO BE 3-1/2 ILO 3-1/4 WIDE (2024
ECO #676)

Revision:

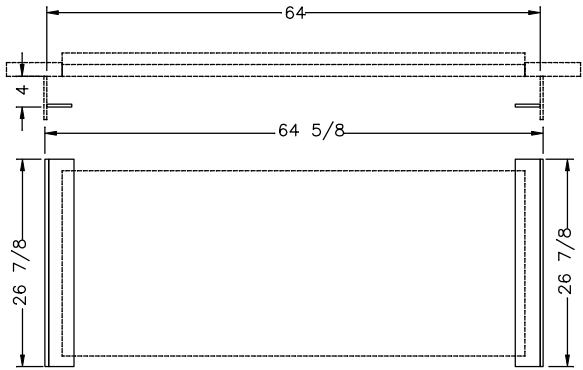
By: S. M.

Date:MG 12/4/23

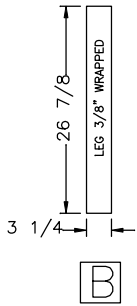
By:

Date:

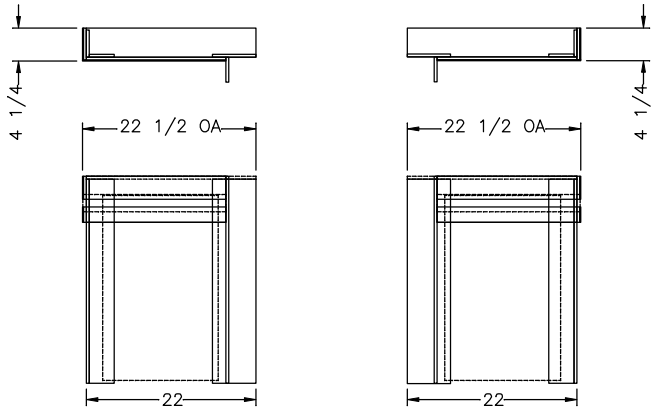
UNITS: INCHES
TITLE BLOCK: 1TB



VIEW (A)

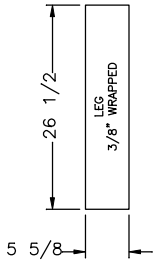
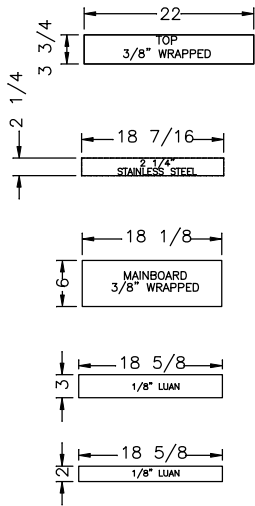


(B)

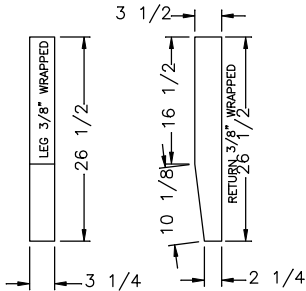


VIEW (C)

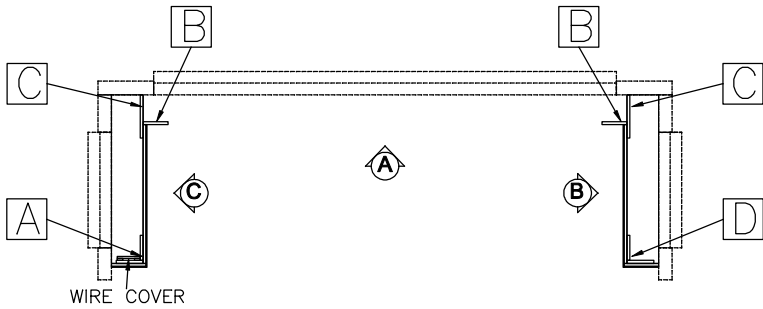
VIEW (B)



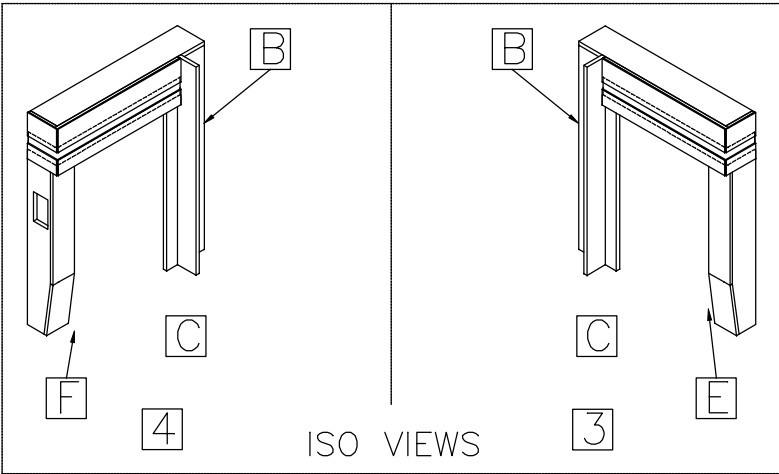
(C)



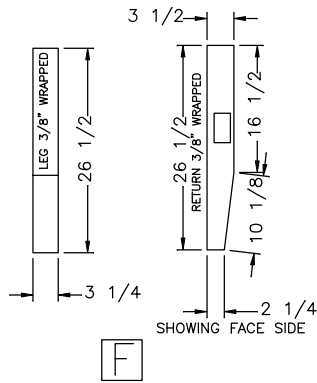
(E)



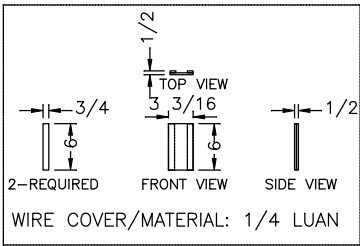
WIRE COVER



ISO VIEWS



(F)



2-REQUIRED FRONT VIEW SIDE VIEW

WIRE COVER/MATERIAL: 1/4 LUAN

NEWMAR CORP
P.O. Box 30,
Nappanee, IN. 46550

UNITS: INCHES
TITLE BLOCK: 1TB

Model: (K479)(K481)
SSCC (SEE INDEX) (K374)
Title:
CORNER VALANCE ASSEMBLY

Sheet
2 OF 2
I.D. # 2024\
CC\CNC\SEWING\
VALANCE_ASSEMBLY

Drawn by:
S. M.
Date:
10/27/23

Checked by:
M. G.
Date:
12/4/23

Revision: INCREASED RETURN LEG WIDTH TO BE 3-1/2 ILO 3-1/4 WIDE (2024
ECO #676)
Revision:

By: S. M.
Date:MG 12/4/23
By:
Date: