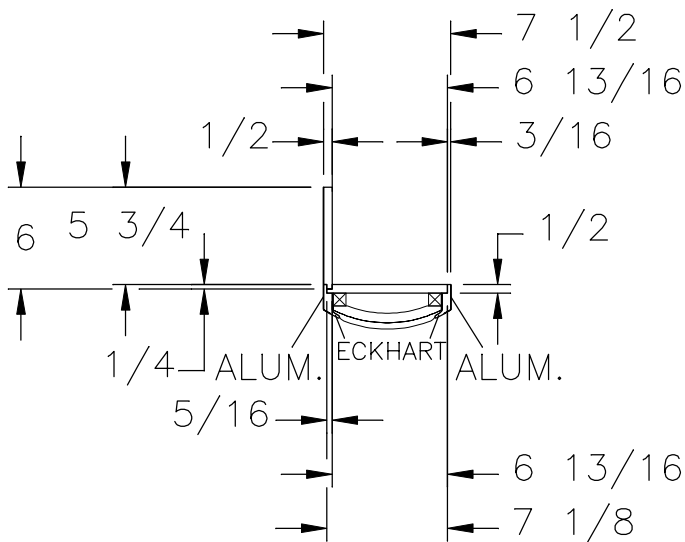
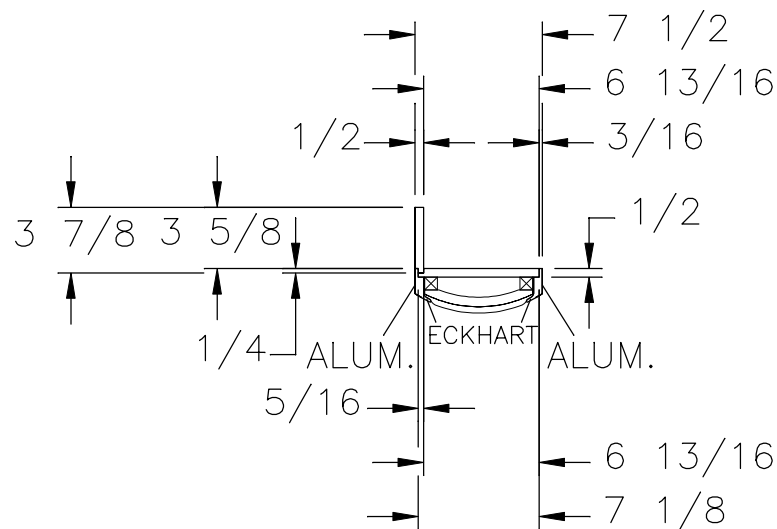
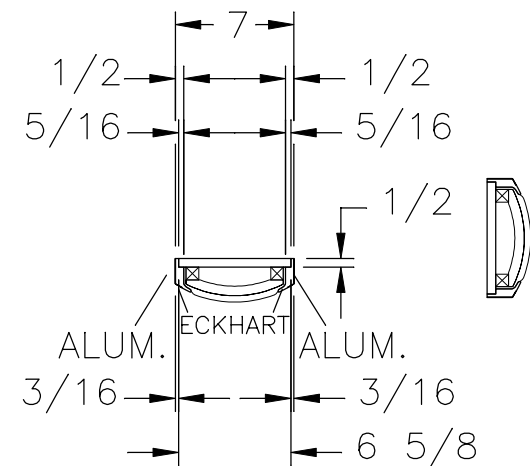




HWH FLAT FLOOR
VERTICAL COLUMN
(RT/LT REQ'D)

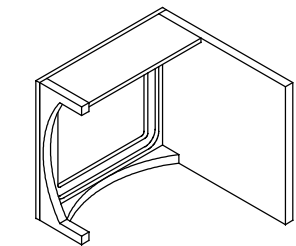
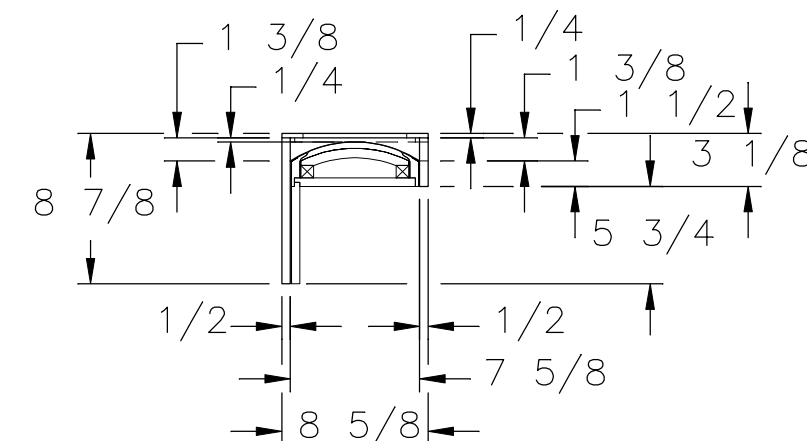
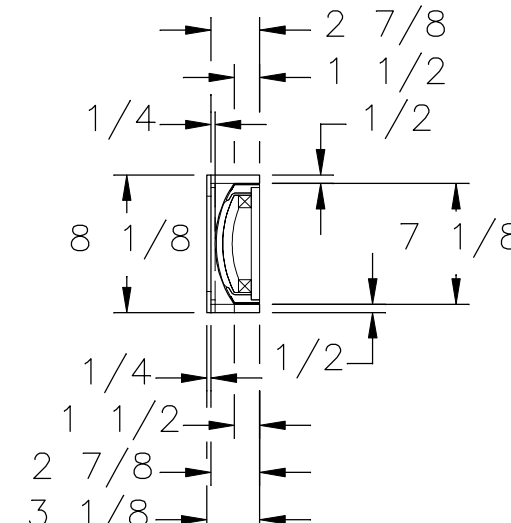
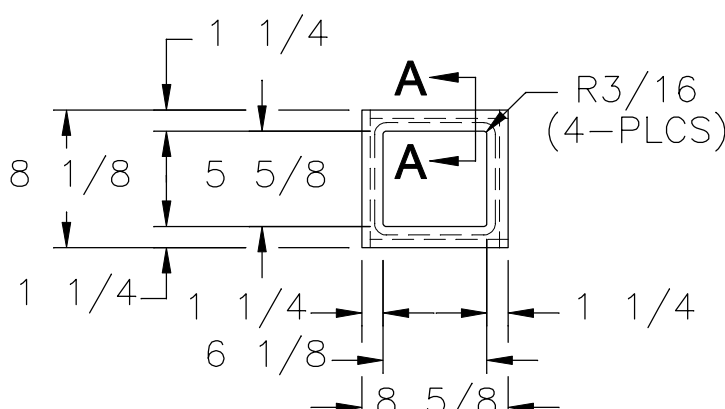
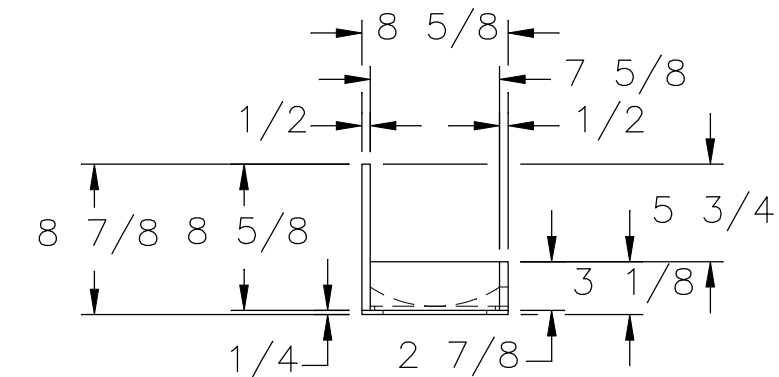
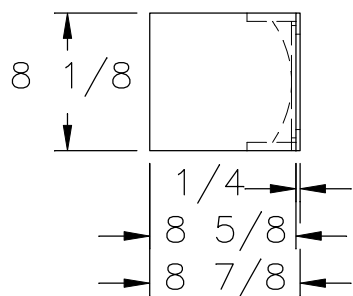
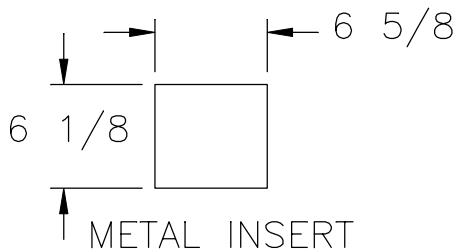


HWH NON-FLAT FLOOR
VERTICAL COLUMN
(RT/LT REQ'D)

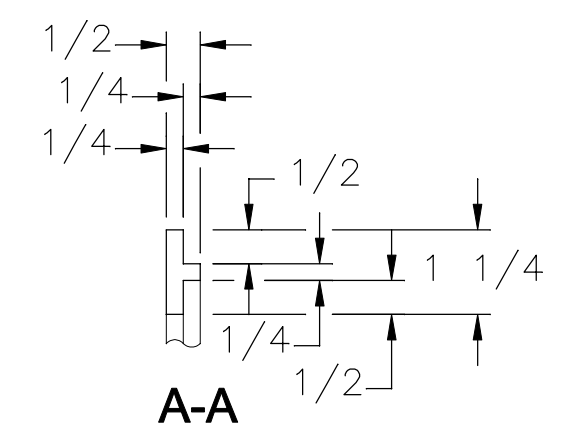


NON-HWH VERTICAL
COLUMN & TYPICAL
HORIZONTAL HEADER

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision: INCREASED RETURN ON 'HWH FLAT FLOOR VERTICAL COLUMN' 1" PER ECO 38	By: B. G.
	KG DB	1 OF 9	B. G.	D. K.		Date: 3/30/17
	Title:	I.D. # 2018\	Date:	Date:	Revision: REMOVED DETAILS PERTAINING TO MAGNETS (ECO 529)	By: B. G.
	FASCIA DETAILS COLUMNS/HORIZONTAL HEADER	HE\CAB\FASCIA\ KG_DETAILS	11/22/16	11/23/16		Date: 1/16/17

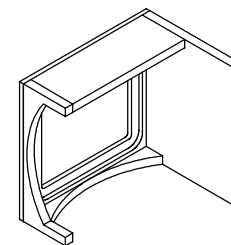
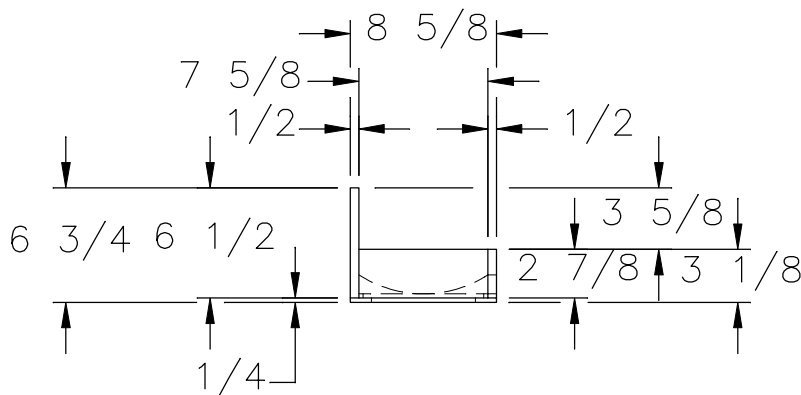
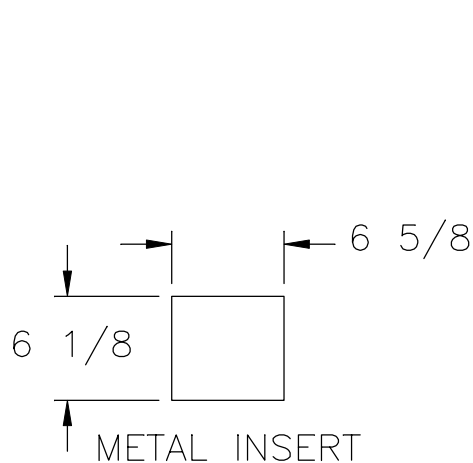


REAR VIEW
(RT/LT REQ'D)

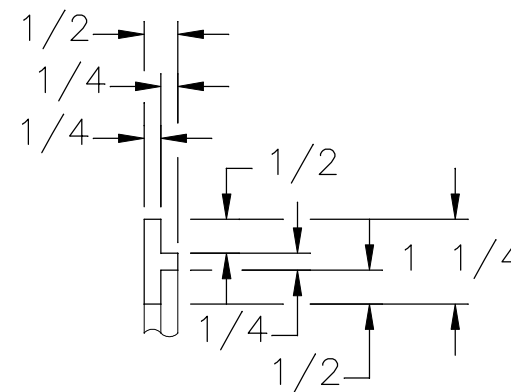
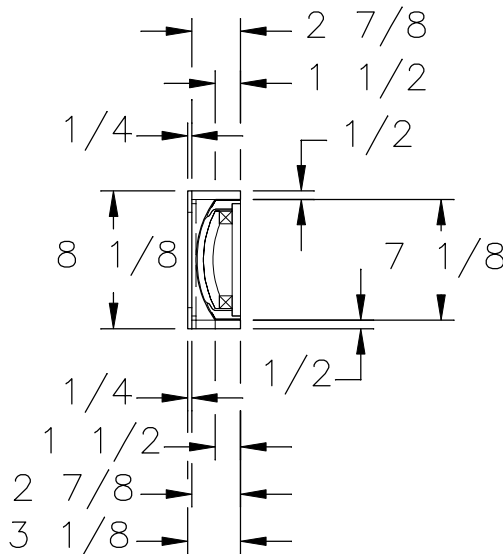
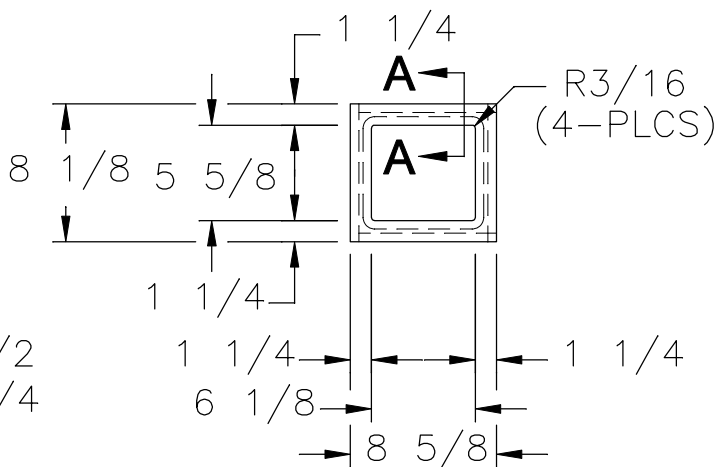
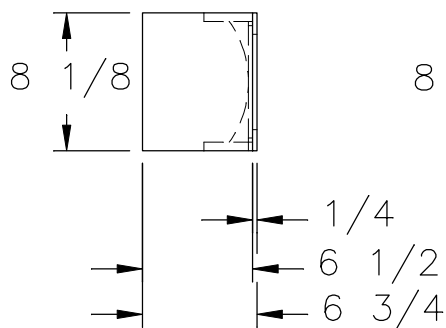


(TYP. PERIMETER)
(ENLARGED 4X)

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision: INCREASED RETURN 1" PER ECO 38	By: B. G.
	KG DB	2 OF 9	B. G.	D. K.		Date: 3/30/17
	Title: FASCIA DETAILS: HWH FLAT	I.D. # 2018\	Date:	Date:	Revision: REMOVED DETAILS PERTAINING TO MAGNETS (ECO 529)	By: B. G.
	FLOOR VERTICAL HEAD PIECE-A	HE\CAB\FASCIA\ KG_DETAILS	11/22/16	11/23/16		Date: 1/16/17

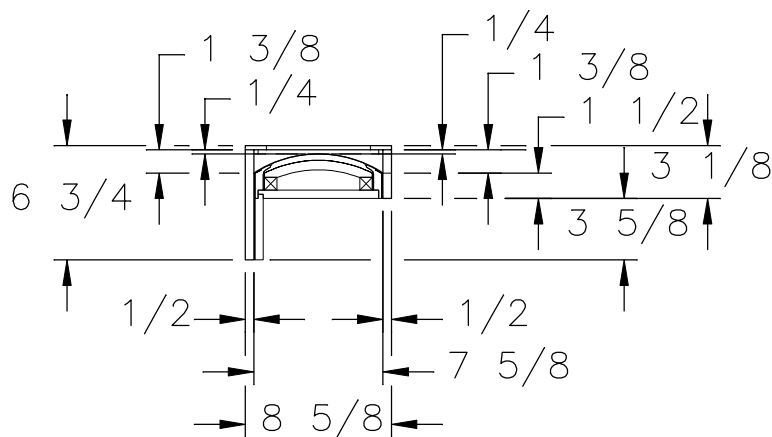


REAR VIEW
(RT/LT REQ'D)

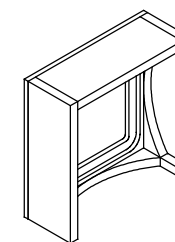


A-A

(TYP. PERIMETER)
(ENLARGED 4X)



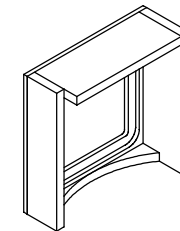
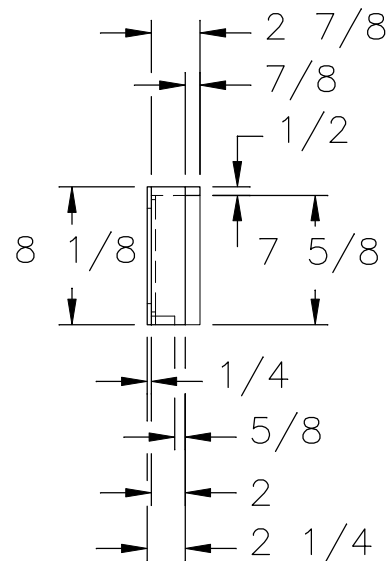
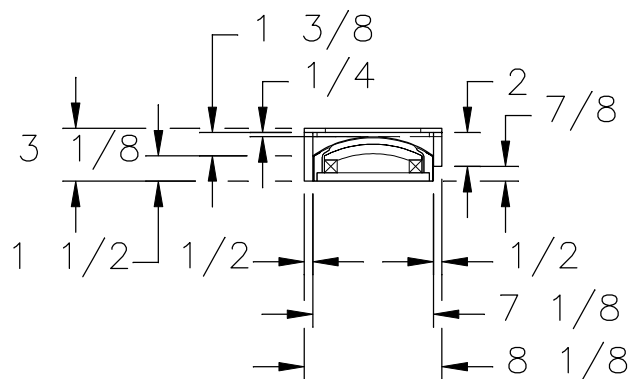
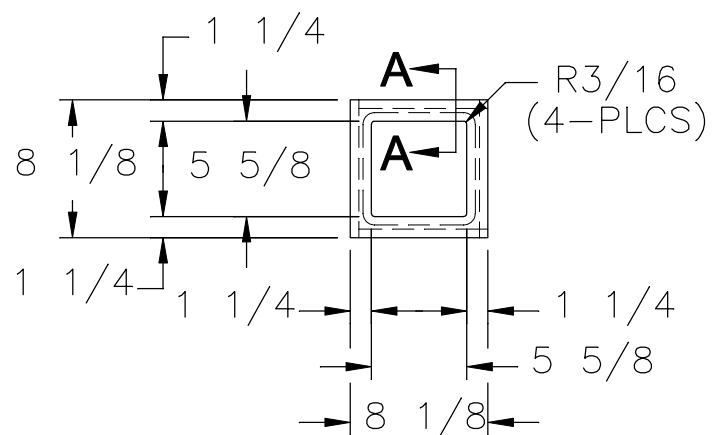
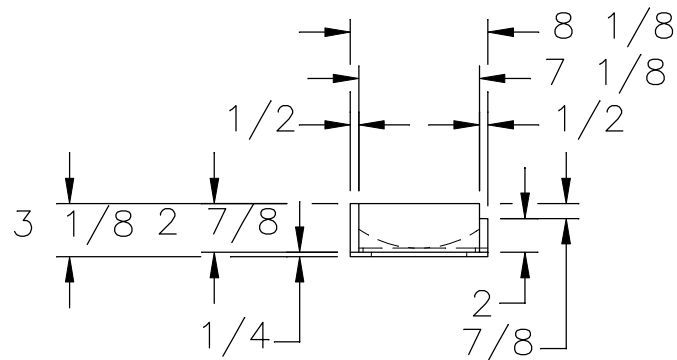
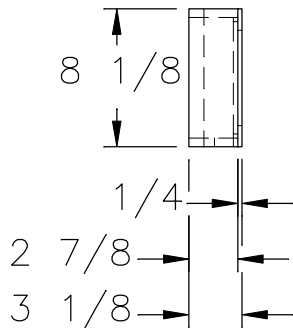
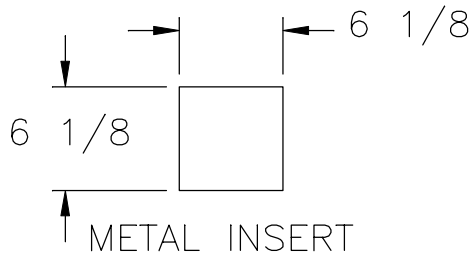
NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model: KG DB	Sheet 3 OF 9	Drawn by: B. G.	Checked by: D. K.	Revision:	By:
	Title: FASCIA DETAILS: HWH NON- FLAT FLOOR VERTICAL HEAD PIECE-B	I.D. # 2018\ HE\CAB\FASCIA\ KG_DETAILS	Date: 11/22/16	Date: 11/23/16		Date:
					Revision:	By:
						Date:



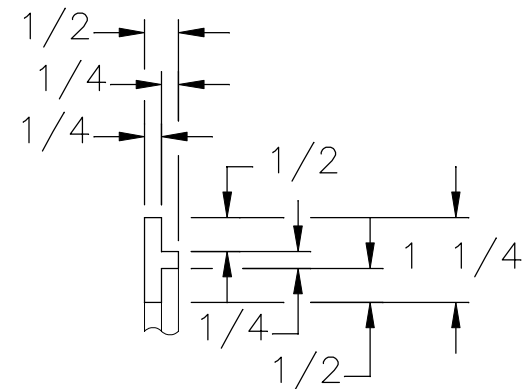
The diagram illustrates a multi-stage cascaded system with feedback loops. On the left, a vertical stack of three input branches is shown, with the top two branches labeled $1/2$ and $1/4$, and the bottom branch labeled $1/4$. These branches feed into a central vertical line. From this line, a horizontal line extends to the right, which then branches into two horizontal lines. The top horizontal line has a downward arrow labeled $1/2$ and an upward arrow labeled 1 . The bottom horizontal line has an upward arrow labeled $1/4$ and a downward arrow labeled $1/2$. The system is terminated at the right end by a vertical line with a wavy bottom edge.

(TYP. PERIMETER)
(ENLARGED 4X)

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision:	By:
	KG DB	4 OF 9	B. G.	D. K.		Date:
	Title: FASCIA DETAILS: NON-HWH VERTICAL HEAD PIECE-C	I.D. # 2018\ HE\CAB\FASCIA\ KG_DETAILS	Date: 11/22/16	Date: 11/23/16	Revision:	By:
						Date:



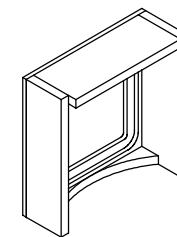
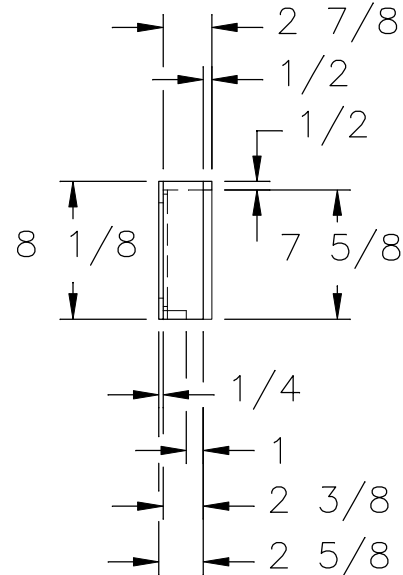
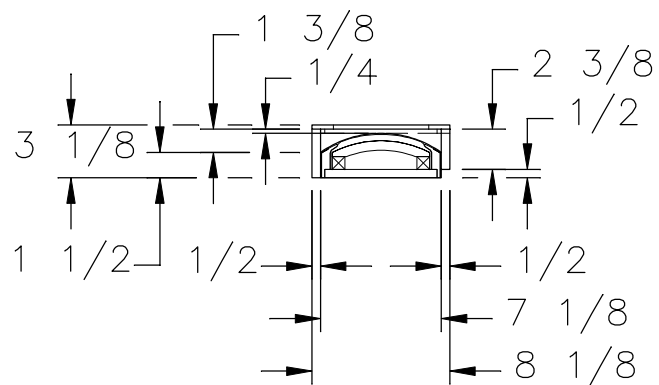
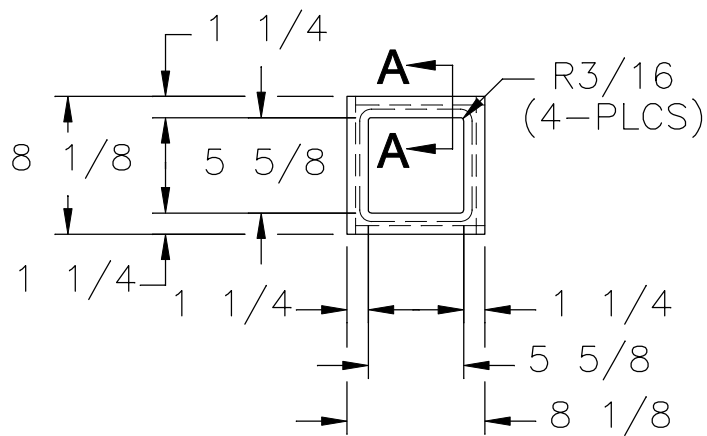
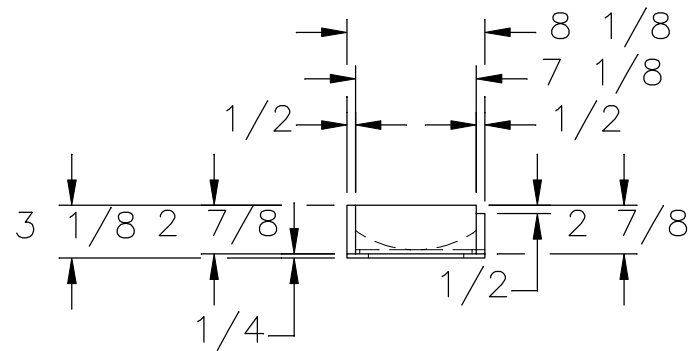
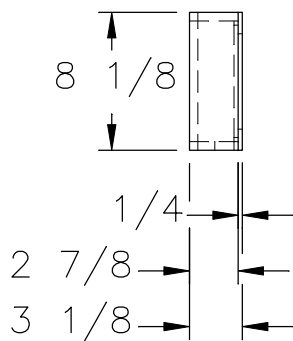
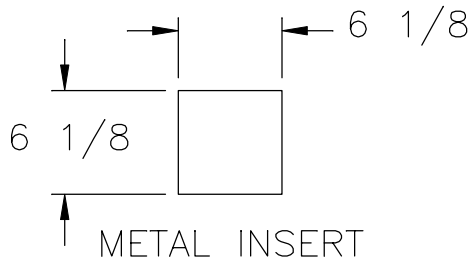
REAR VIEW



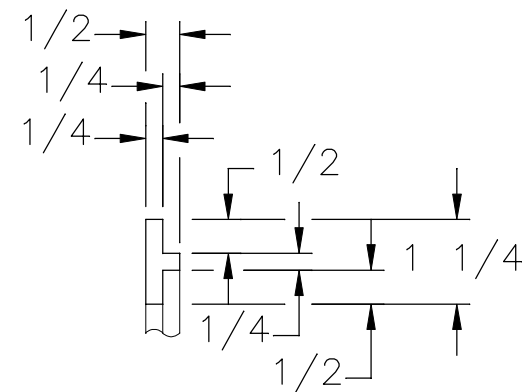
A-A

(TYP. PERIMETER)
(ENLARGED 4X)

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision:	By:
	KG DB	5 OF 9	B. G.	D. K.		Date:
	Title: FASCIA DETAILS: NON-HWH	I.D. # 2018\	Date:	Date:	Revision:	By:
	VERTICAL HEAD PIECE-D	HE\CAB\FASCIA\	11/22/16	11/23/16		Date:
		KG_DETAILS				



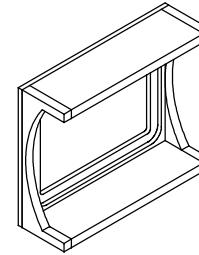
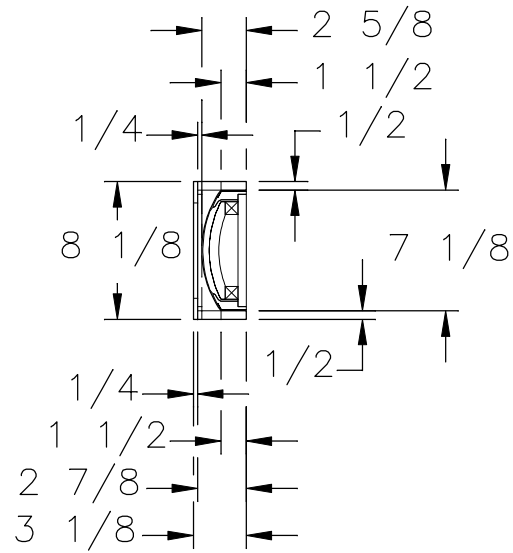
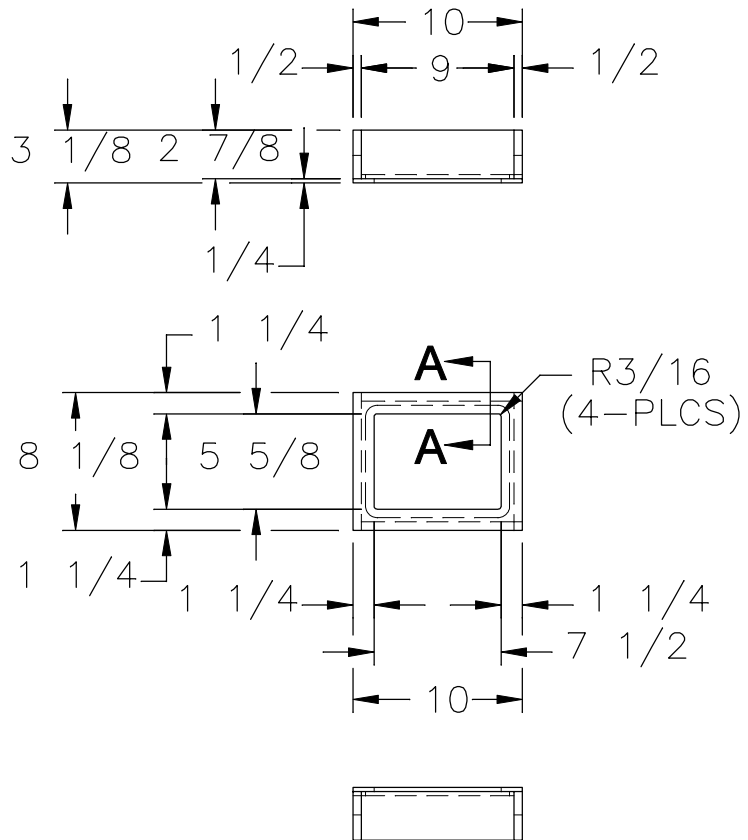
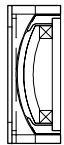
REAR VIEW
(RT/LT REQ'D)



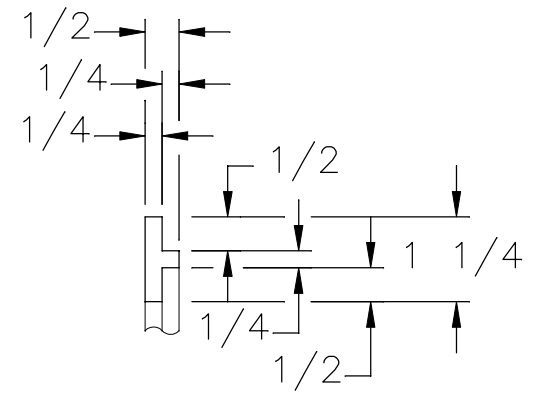
A-A

(TYP. PERIMETER)
(ENLARGED 4X)

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision:	By:
	KG DB	6 OF 9	B. G.	D. K.		Date:
	Title: FASCIA DETAILS: BEDROOM	I.D. # 2018\	Date:	Date:	Revision:	By:
	VERTICAL HEAD PIECE-E	HE\CAB\FASCIA\	11/22/16	11/23/16		Date:
		KG_DETAILS				



REAR VIEW



A-A

(TYP. PERIMETER)
(ENLARGED 4X)

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model:	Sheet	Drawn by:	Checked by:	Revision:	By:
	KG DB	7 OF 9	B. G.	D. K.		Date:
	Title: FASCIA DETAILS HORIZONTAL CENTER PIECE	I.D. # 2018\ HE\CAB\FASCIA\ KG_DETAILS	Date: 11/22/16	Date: 11/23/16	Revision:	By:
						Date:

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

UNITS: INCHES
TITLE BLOCK: 5TB

Model:
KG DB
Title: FASCIA DETAILS
FULL WALL DIVIDER

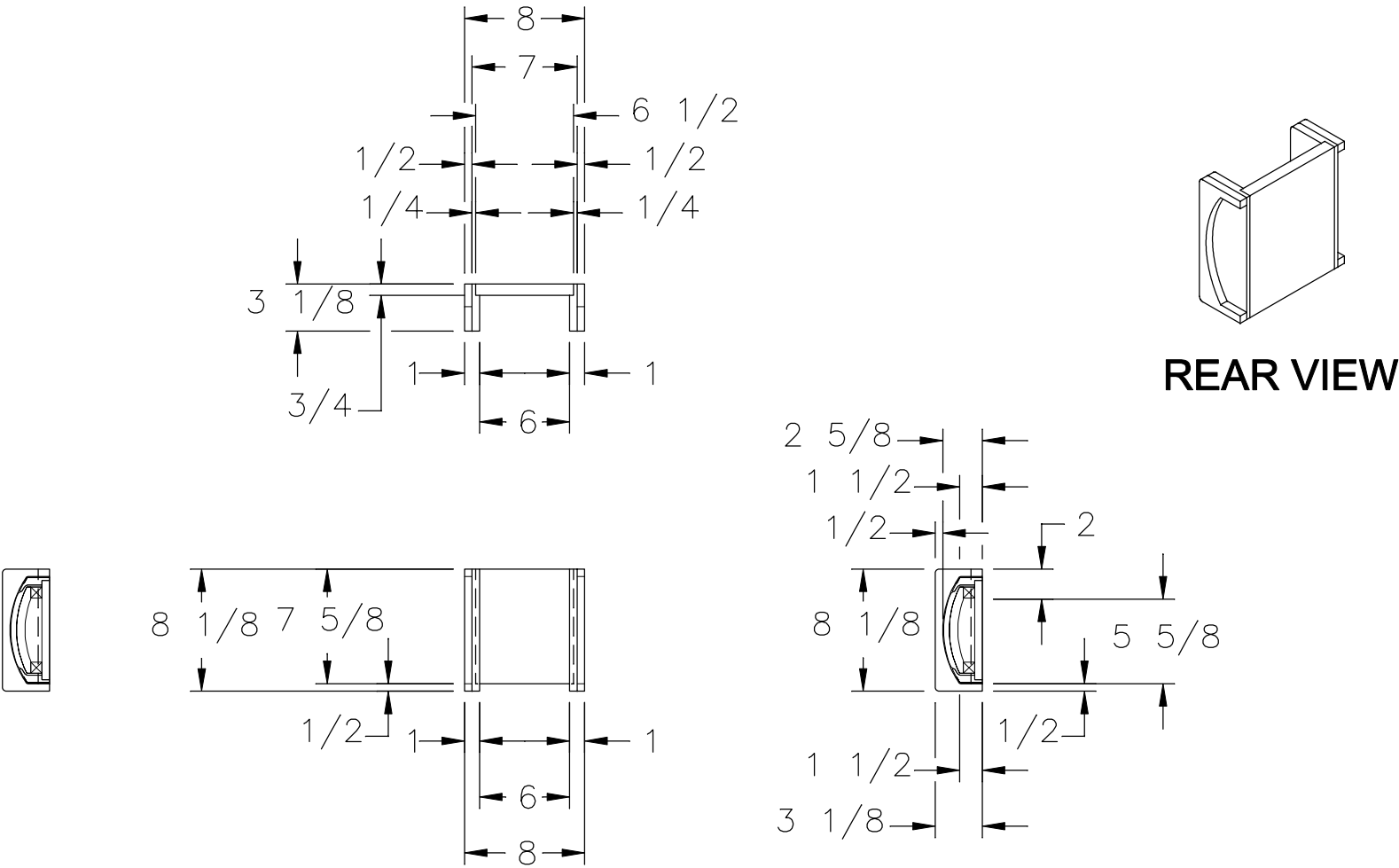
Sheet
8 OF 9
I.D. # 2018\
HE\CAB\FASCIA\
KG_DETAILS

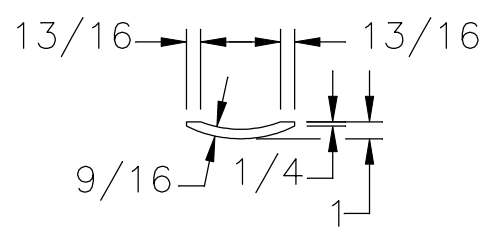
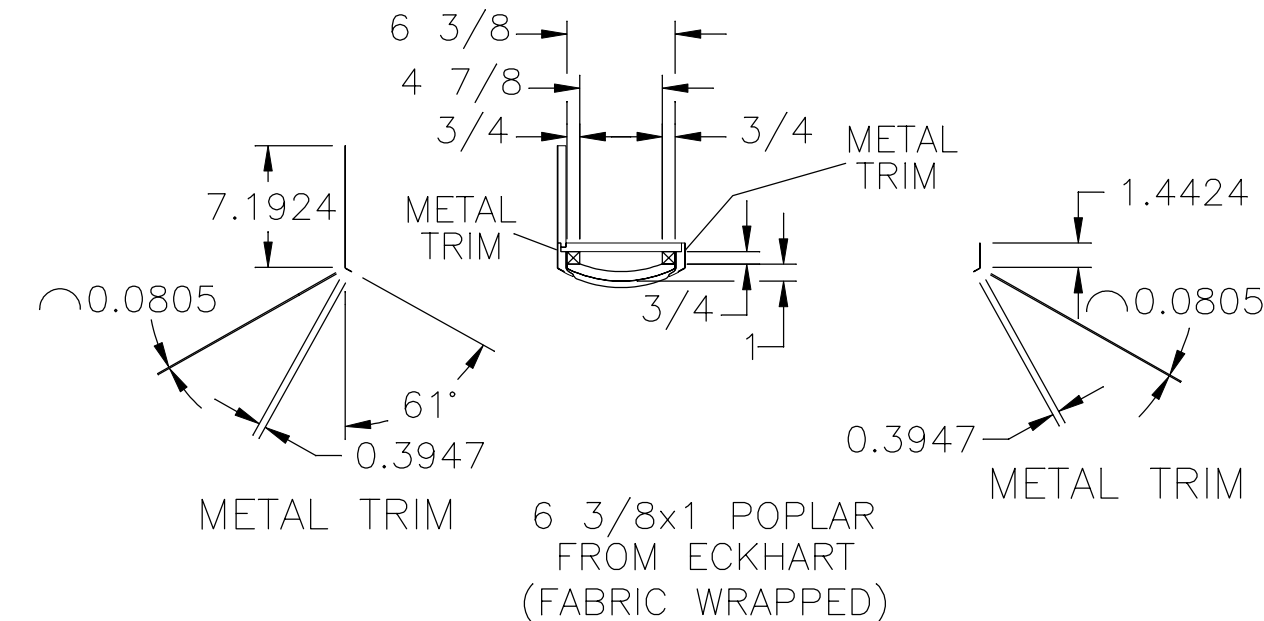
Drawn by:
B. G.
Date:
11/22/16

Checked by:
D. K.
Date:
11/23/16

Revision:
Revision:
Revision:

By:
Date:
By:
Date:

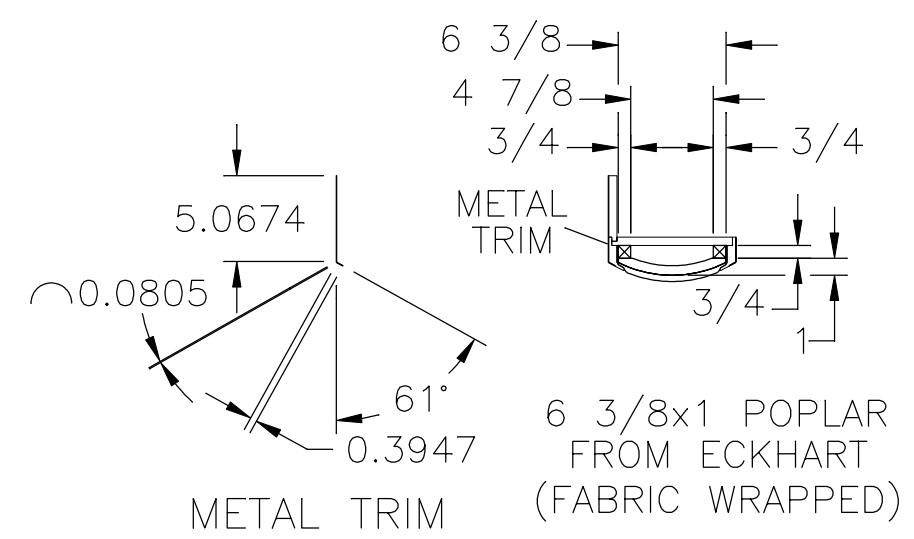




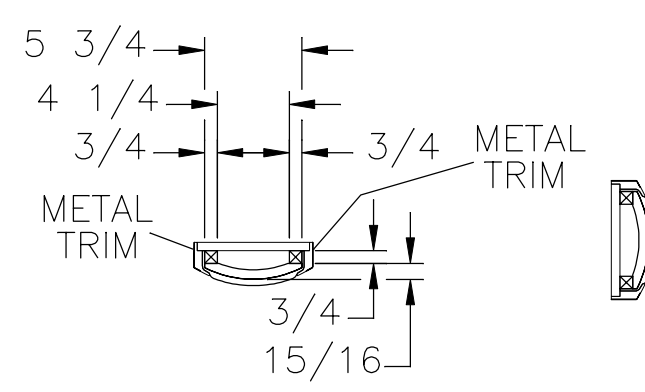
CNC PATTERN

HWH VERTICAL COLUMNS

HWH FLAT FLOOR VERTICAL COLUMN



HWH NON-FLAT FLOOR VERTICAL COLUMN



5 3/4x15/16 POPLAR FROM ECKHART (FABRIC WRAPPED)

NON-HWH VERTICAL COLUMN & TYPICAL HORIZONTAL HEADER

NEWMAR CORP P.O. Box 30, Nappanee, IN. 46550 UNITS: INCHES TITLE BLOCK: 5TB	Model: KG DB	Sheet 9 OF 9	Drawn by: B. G.	Checked by: D. K.	Revision: INCREASED RETURN ON 'HWH FLAT FLOOR VERTICAL COLUMN' 1" PER ECO 38	By: B. G.
	Title: FASCIA DETAILS WRAPPED INSERTS/CHROME ACCENT	I.D. # 2018\HE\CAB\FASCIA\KG_DETAILS	Date: 11/22/16	Date: 11/23/16		Date: 3/30/17
					Revision:	By:
						Date: