

FIREBRICK SETS FOR THE FOLLOWING UNITS

DVC500 COAL STOKER

ELITE COAL INSERT

INV-RS PELLET STOVE / INVINCIBLE PELLET INSERT

SUPER MAGNUM / MAGNUM COAL STOKER

MARK I COAL STOVE

MARK II COAL STOVE

MARK III COAL STOVE

SF250 COAL STOVE

SF160 DUAL FUEL BOILER

SF260 DUAL FUEL BOILER

SF360 DUAL FUEL BOILER

SF1500 DUAL FUEL FURNACE

SF2500 DUAL FUEL FURNACE

SF2600 TRIPLE FUEL FURNACE

SF3500 DUAL FUEL FURNACE

TL2.0 FREESTANDING WOOD STOVE

TL2.6 FREESTANDING WOOD STOVE

TL200 EXCEPTION FREESTANDING WOOD STOVE

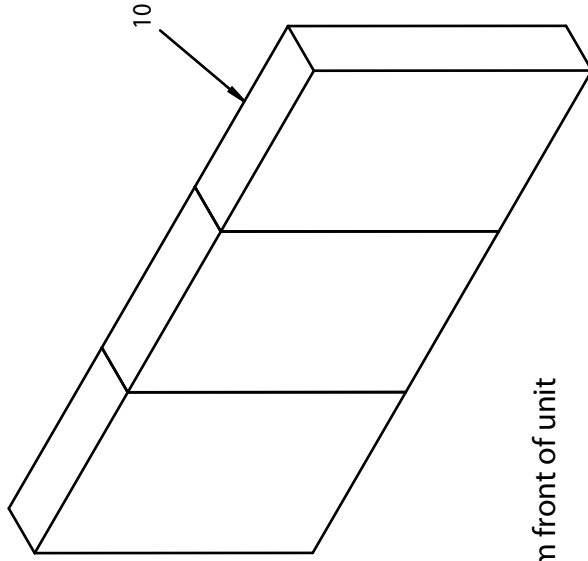
F200 EXCEPTION WOOD INSERT

VF3000 COAL STOKER BOILER

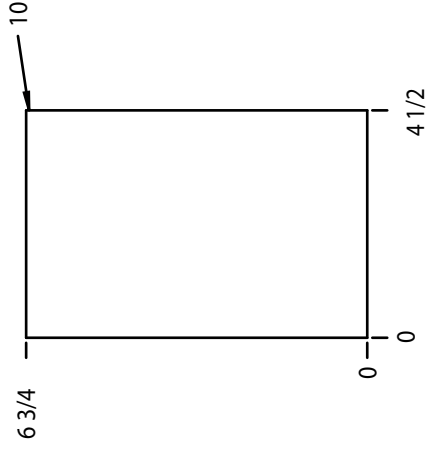
FOR USE ON HARMAN DVC 500 COAL STOKER

MATERIAL IS DRY PRESS FIREBRICK 1/4" THICK

Pos	Qty	Description
10	3	CUT BRICK REAR



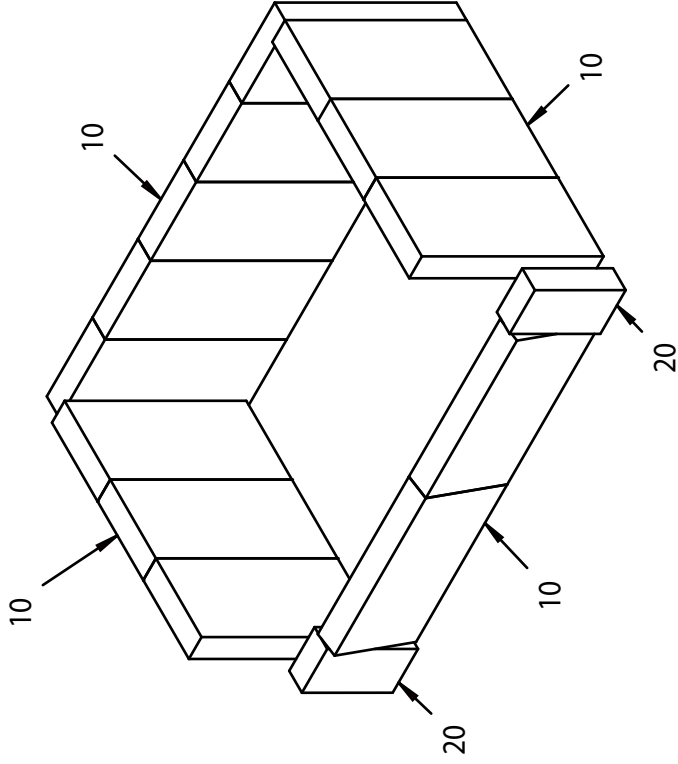
View from front of unit



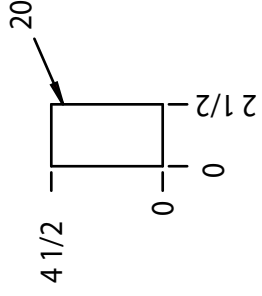
FOR USE ON HARMAN ELITE COAL INSERT

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	13	STANDARD FIREBRICK
20	2	CUT FRONT BRICK CORNER



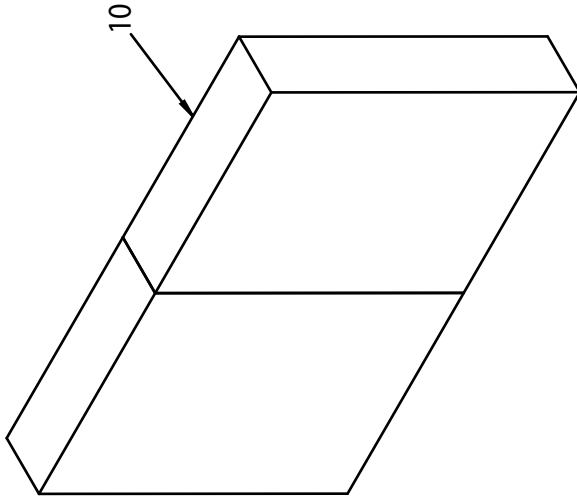
View from front of unit



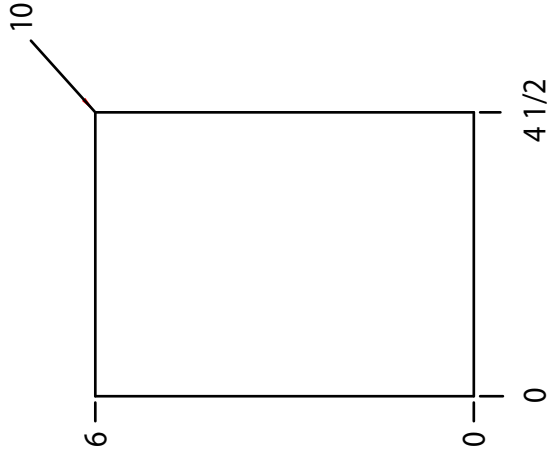
FOR USE ON HARMAN INVINCIBLE RS / INVINCIBLE INSERT PELLET STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK

Pos	Qty	Description
10	2	CUT BRICK FRONT



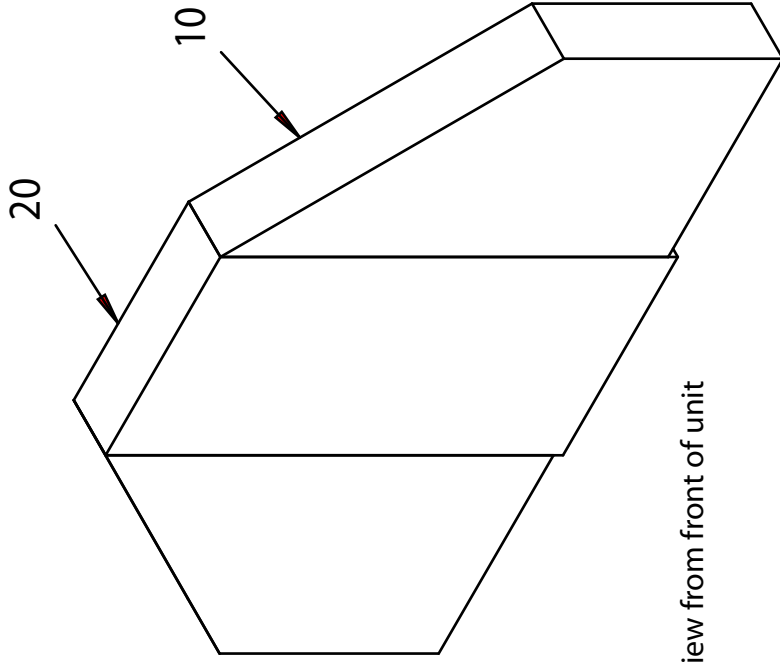
View from front of unit



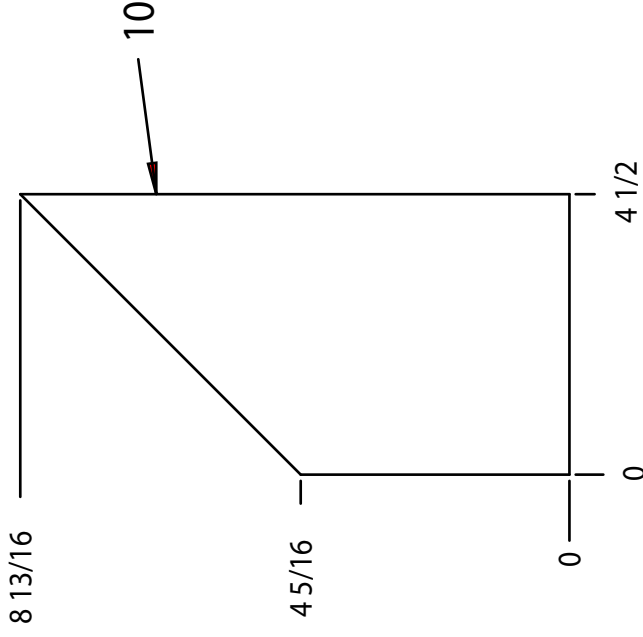
FOR USE ON HARMAN SUPER MAG STOKER / MAGNUM STOKER

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	2	ANGLE CUT BRICK
20	1	STANDARD FIREBRICK



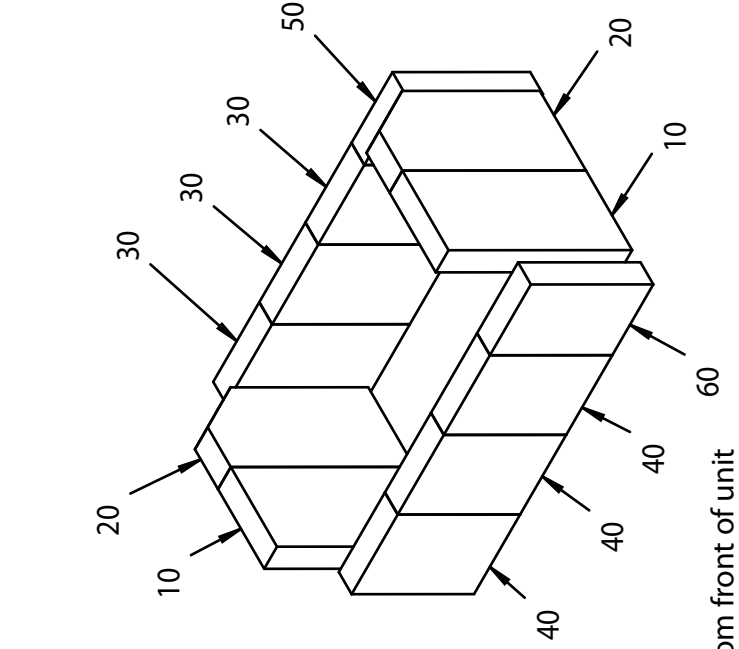
View from front of unit



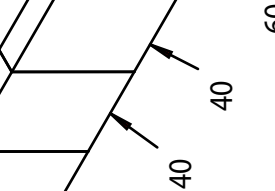
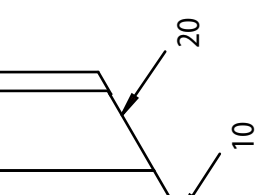
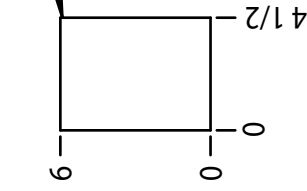
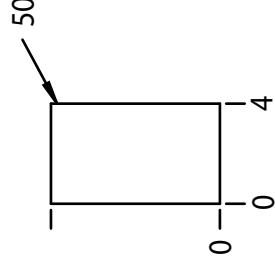
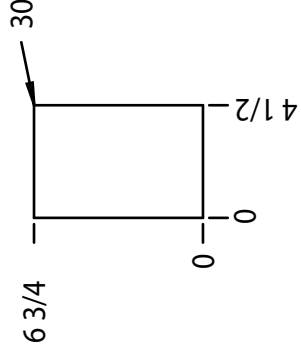
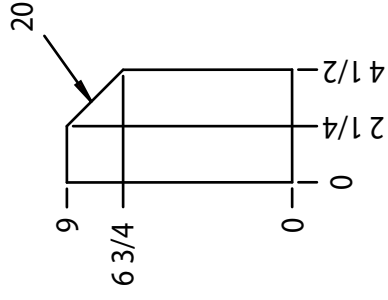
FOR USE ON HARMAN MARK I COAL STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	2	STANDARD FIREBRICK
20	2	ANGLE CUT BRICK SIDE
30	3	CUT BRICK REAR
40	3	CUT BRICK FRONT
50	1	CUT BRICK REAR CORNER
60	1	CUT BRICK FRONT CORNER



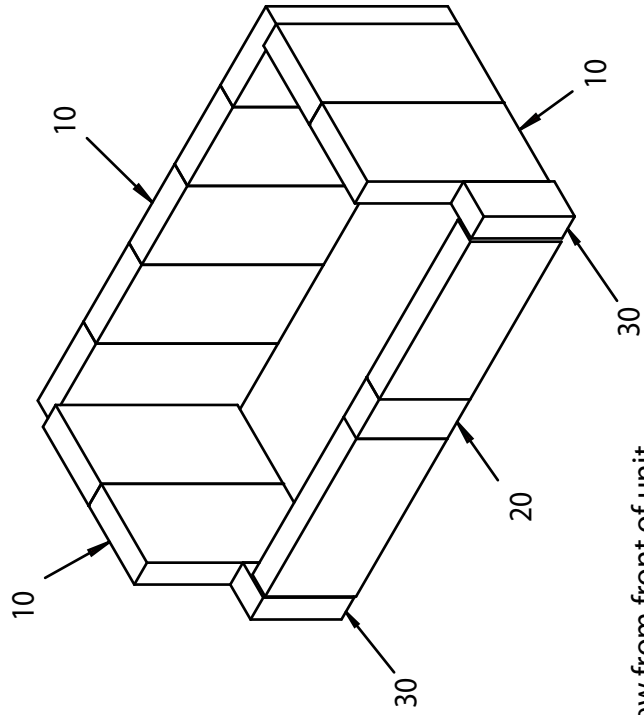
View from front of unit



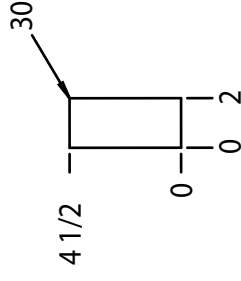
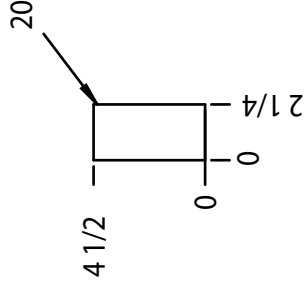
FOR USE ON HARMAN MARK II COAL STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	11	STANDARD FIREBRICK
20	1	CUT BRICK FRONT
30	2	CUT BRICK FRONT SIDE CORNER



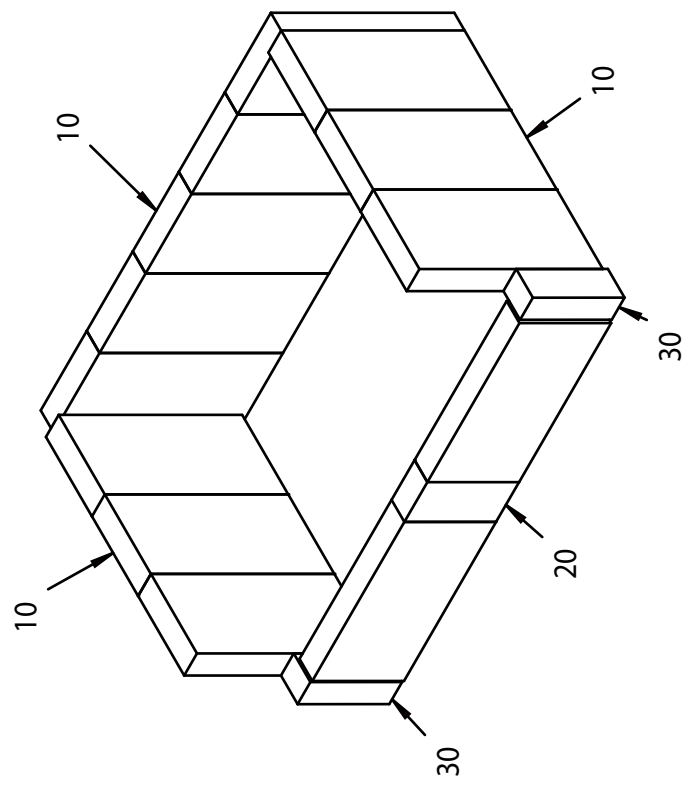
View from front of unit



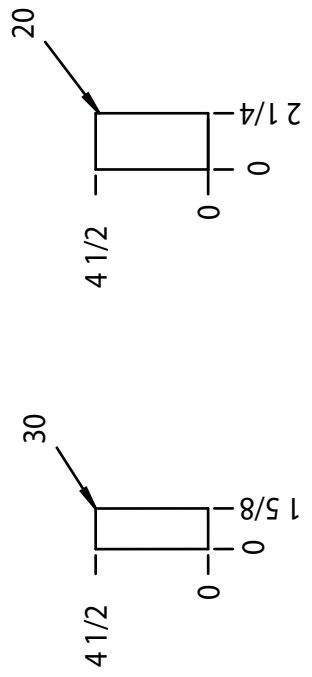
FOR USE ON HARMAN MARK III COAL STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	13	STANDARD FIREBRICK
20	1	CUT BRICK FRONT
30	2	CUT BRICK FRONT SIDE CORNER



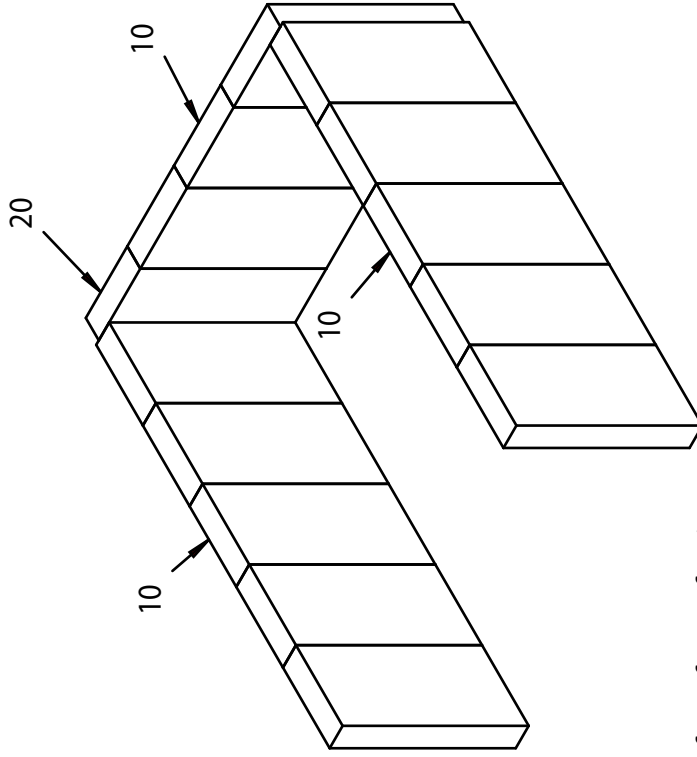
View from front of unit



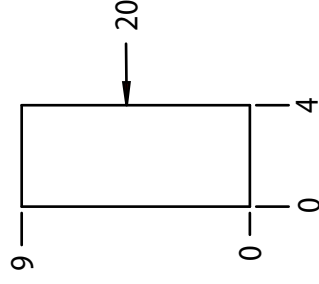
FOR USE ON HARMAN SF250 COAL STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	13	STANDARD FIREBRICK
20	1	SF250 CUT BRICK 9" X 4" X 1-1/4"



View from front of unit

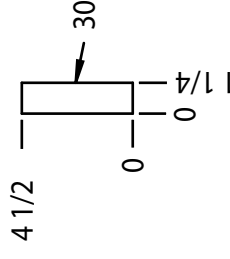
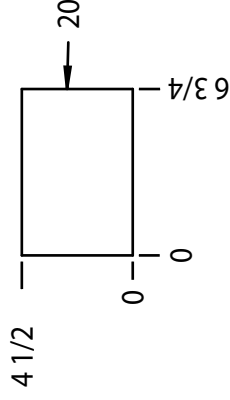
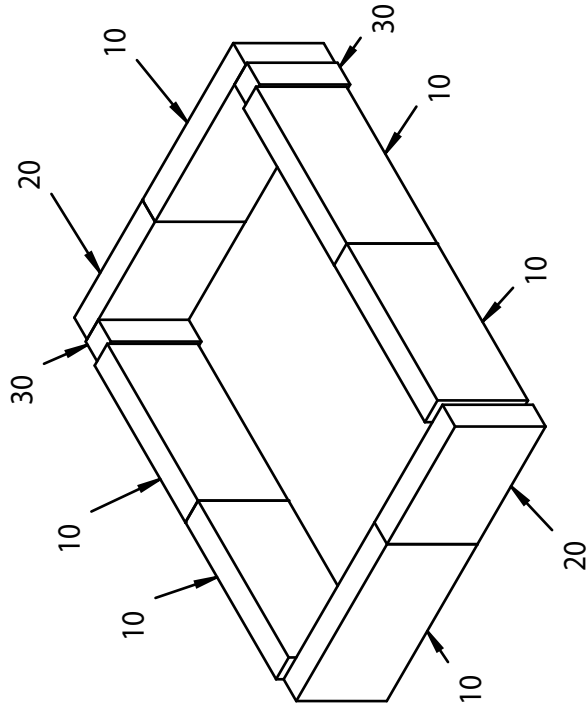


FRONT

FOR USE ON HARMAN SF160 BOILER

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

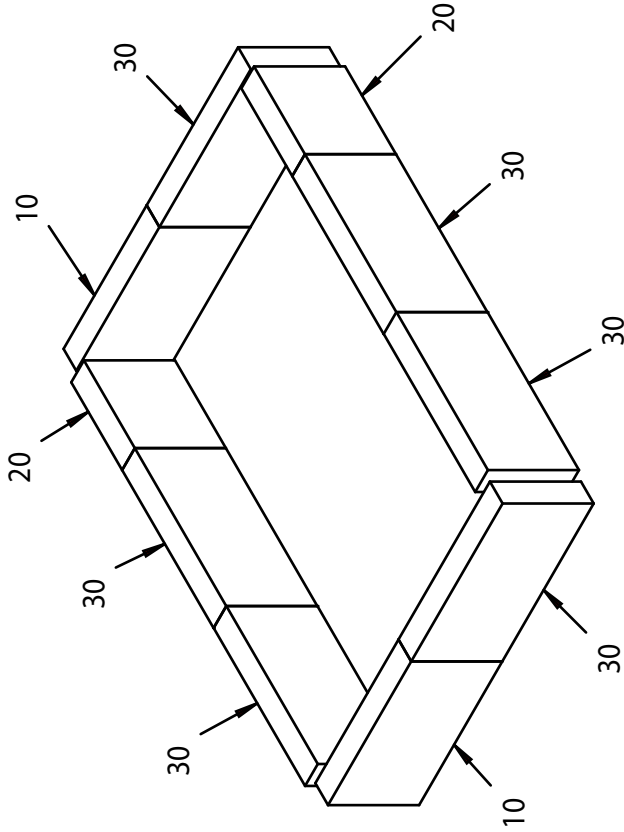
Pos	Qty	Description
10	6	STANDARD FIREBRICK
20	2	CUT BRICK REAR
30	2	CUT SIDE BRICK



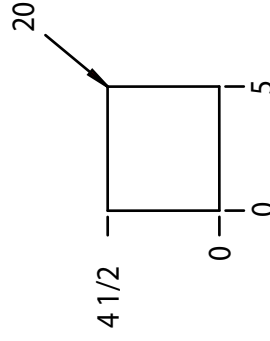
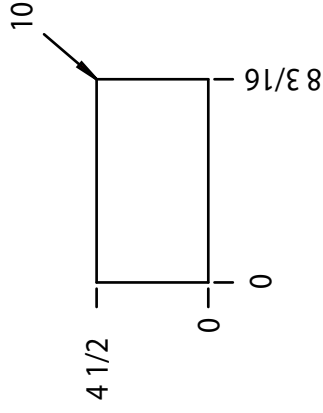
FOR USE ON HARMAN SF260 BOILER

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	2	CUT BRICK FRONT-REAR
20	2	CUT SIDE BRICK FRONT
30	6	STANDARD FIREBRICK



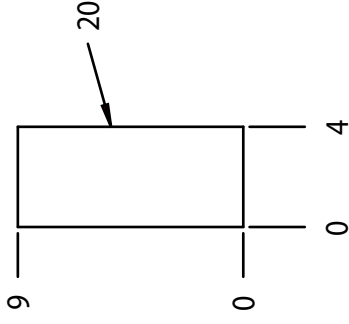
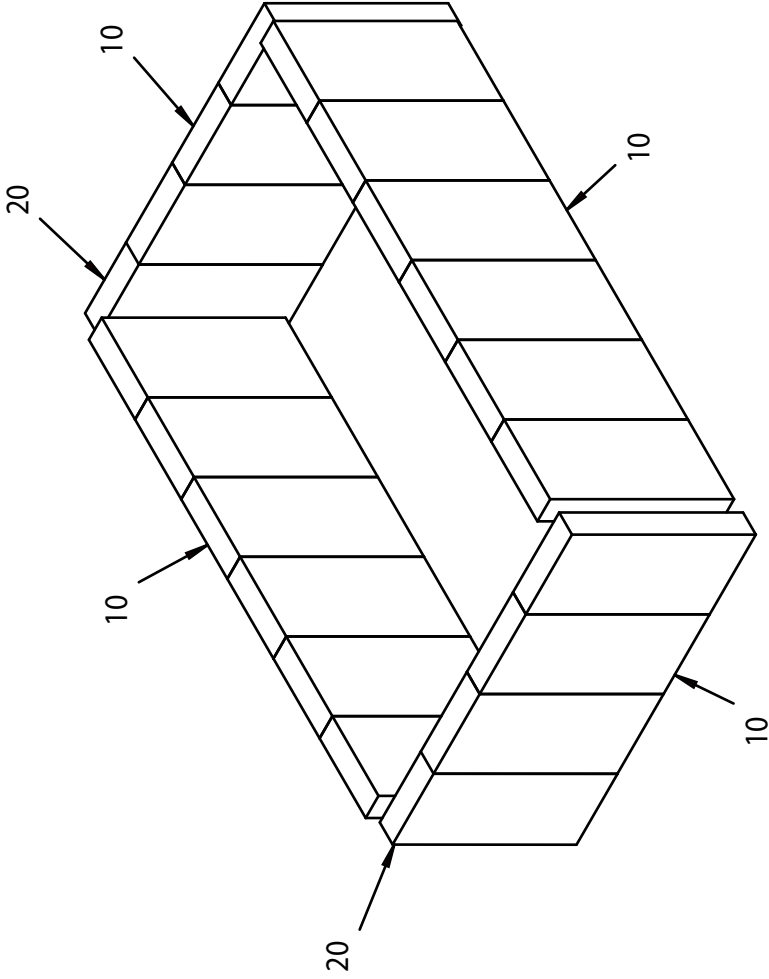
View from front of unit



FOR USE ON HARMAN SF360 BOILER

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	18	STANDARD FIREBRICK
20	2	CUT BRICK

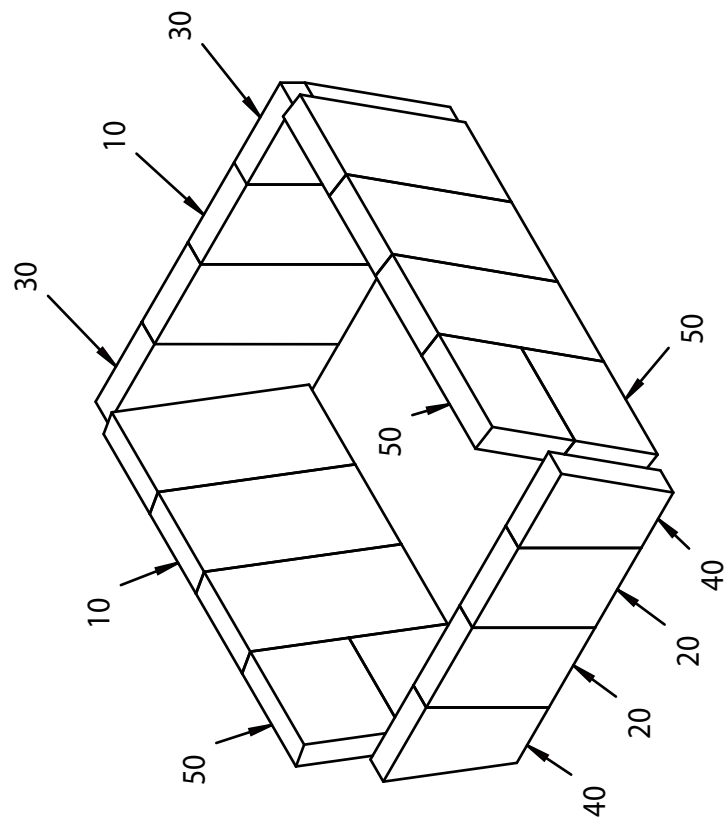


View from front of unit

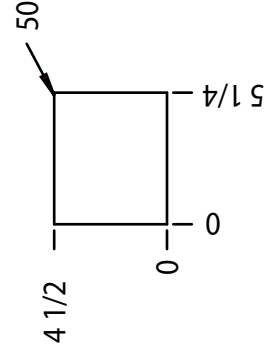
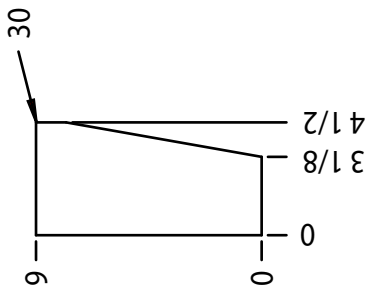
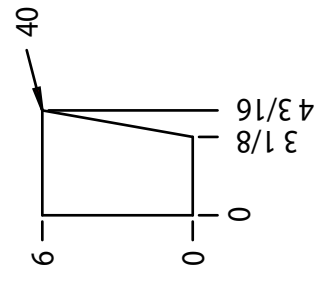
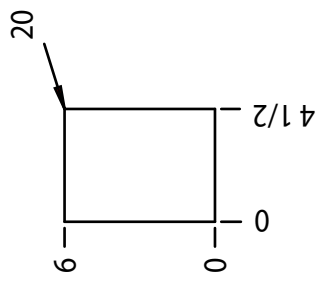
FOR USE ON HARMAN SF1500 HOT AIR FURNACE

MATERIAL IS DRY PRESS FIREBRICK 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	8	STANDARD FIREBRICK
20	2	CUT BRICK FRONT
30	2	ANGLE CUT BRICK REAR
40	2	ANGLE CUT BRICK FRONT
50	4	CUT BRICK SIDE



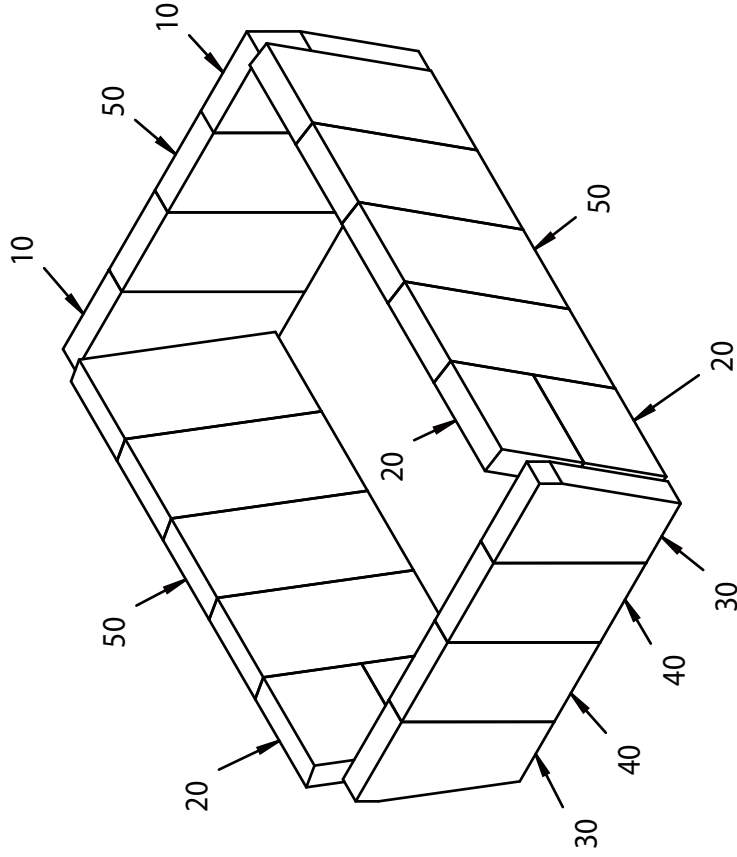
View from front of unit



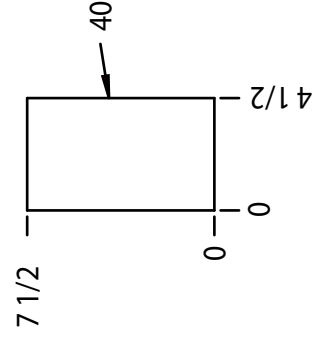
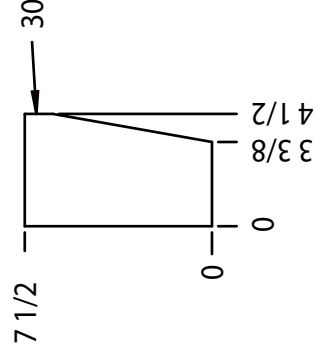
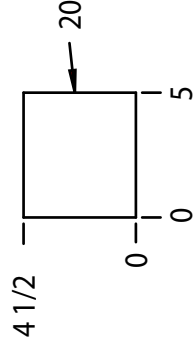
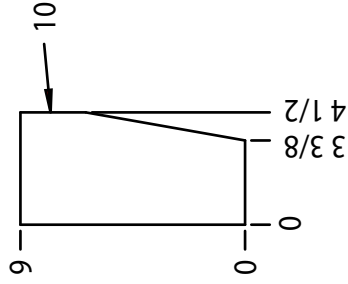
FOR USE ON HARMAN SF2500 HOT AIR FURNACE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	2	ANGLE CUT REAR BRICK
20	4	CUT SIDE BRICK FRONT
30	2	ANGLE CUT BRICK FRONT
40	2	CUT BRICK FRONT
50	10	STANDARD FIREBRICK



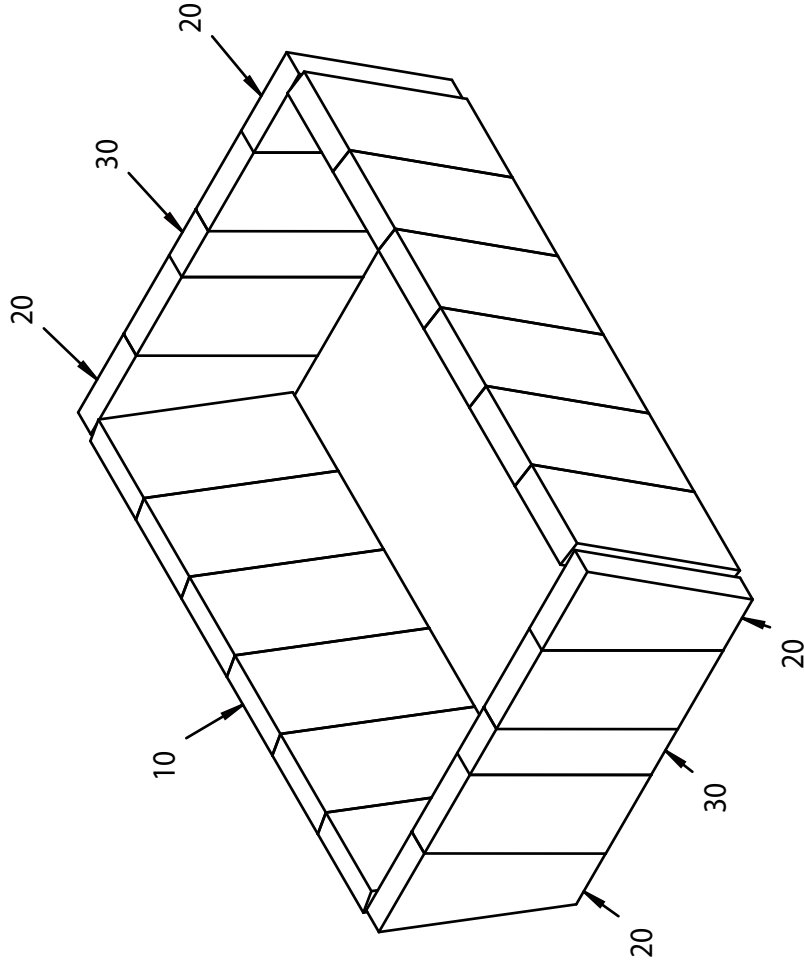
View from front of unit



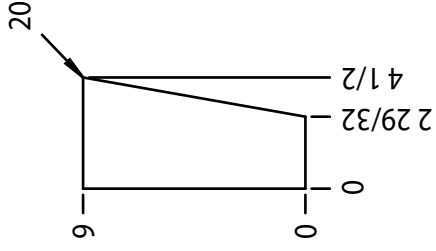
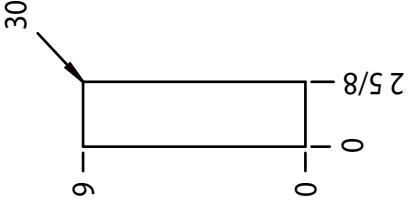
FOR USE ON HARMAN SF3500 HOT AIR FURNACE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	16	STANDARD FIREBRICK
20	4	ANGLE CUT BRICK FRONT-REAR
30	2	CUT BRICK FRONT-REAR



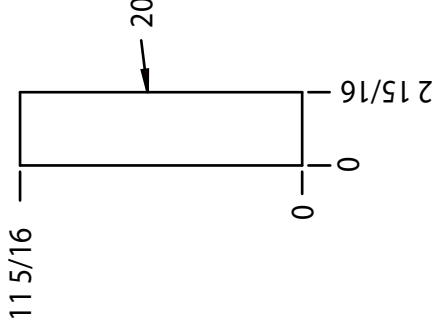
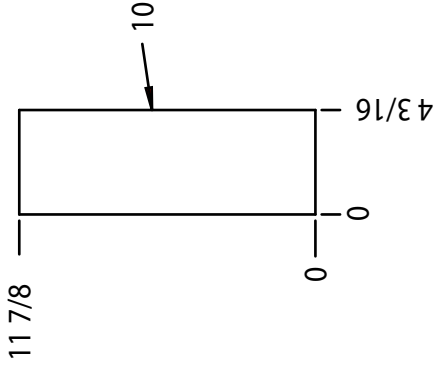
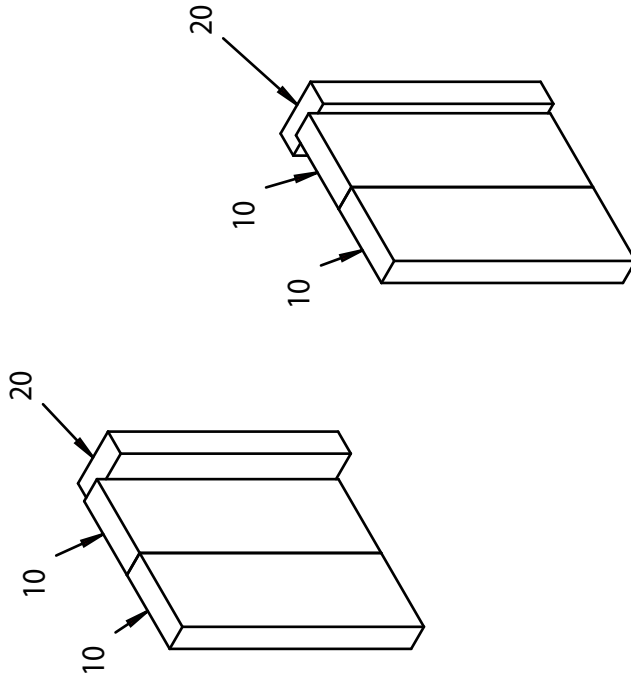
View from front of unit



FOR USE ON HARMAN TL2.0 WOOD STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK

Pos	Qty	Description
10	4	SIDE BRICK
20	2	REAR BRICK

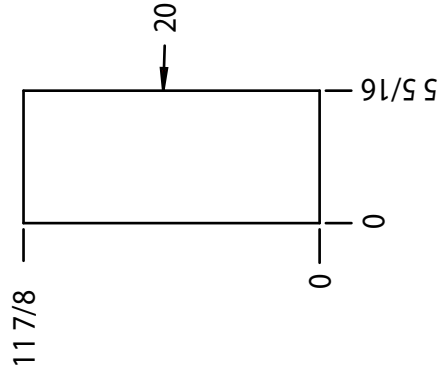
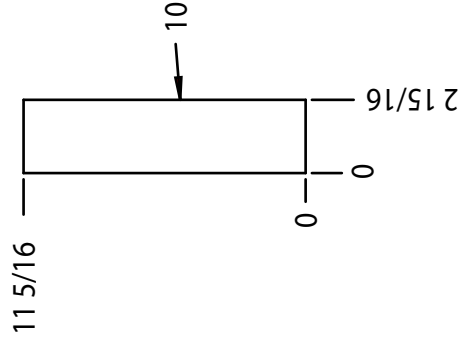
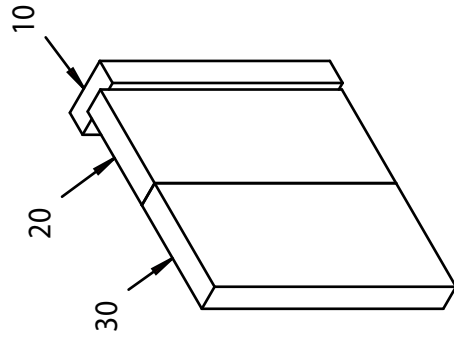
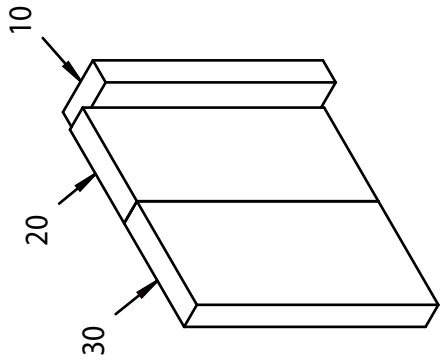


View from front of unit

FOR USE ON HARMAN TL2.6 WOOD STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
STANDARD FIREBRICK DIMENSIONS 6" X 12" X 1 1/4"

Pos	Qty	Description
10	2	REAR BRICK
20	2	SIDE BRICK
30	2	STANDARD FIREBRICK

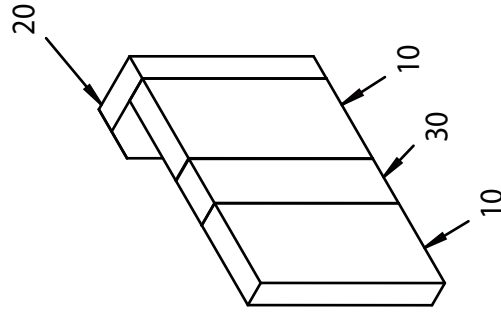
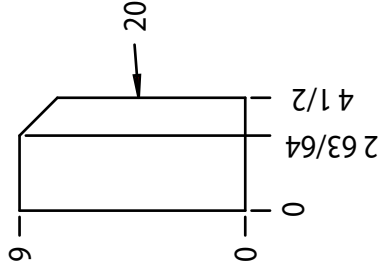
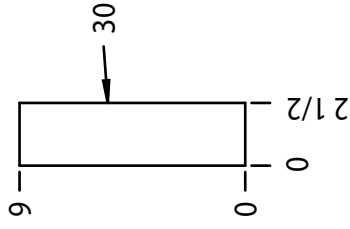
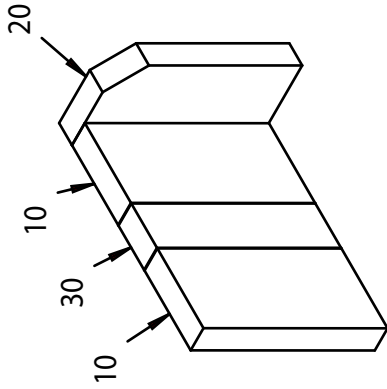


View from front of unit

FOR USE ON TL200 EXCEPTION WOOD STOVE

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	4	STANDARD FIREBRICK
20	2	CUT BRICK REAR
30	2	CUT SIDE BRICK

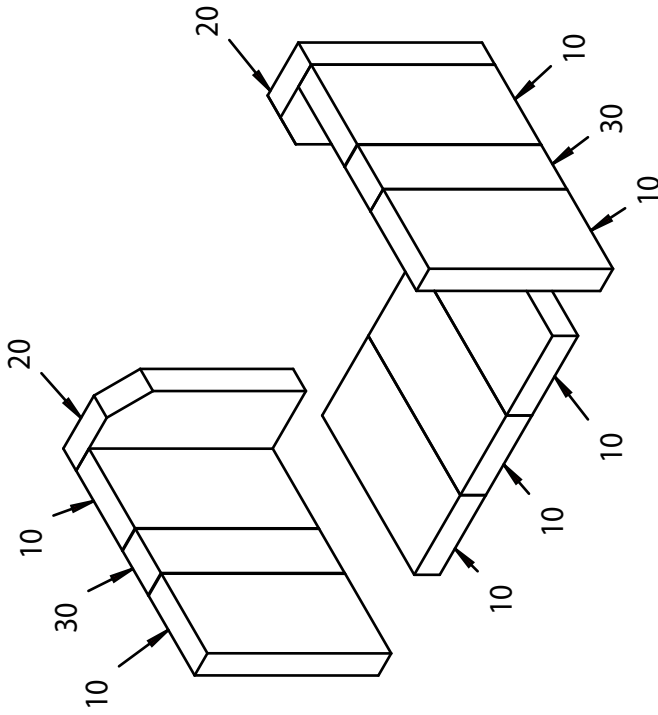


View from front of unit

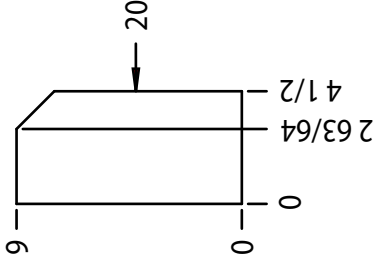
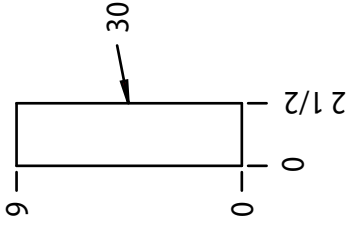
FOR USE ON HARMAN F200 EXCEPTION WOOD INSERT

MATERIAL IS DRY PRESS FIREBRICK 1/4" THICK
 STANDARD FIREBRICK DIMENSIONS 4 1/2" X 9" X 1 1/4"

Pos	Qty	Description
10	7	STANDARD FIREBRICK
20	2	CUT BRICK REAR
30	2	CUT SIDE BRICK



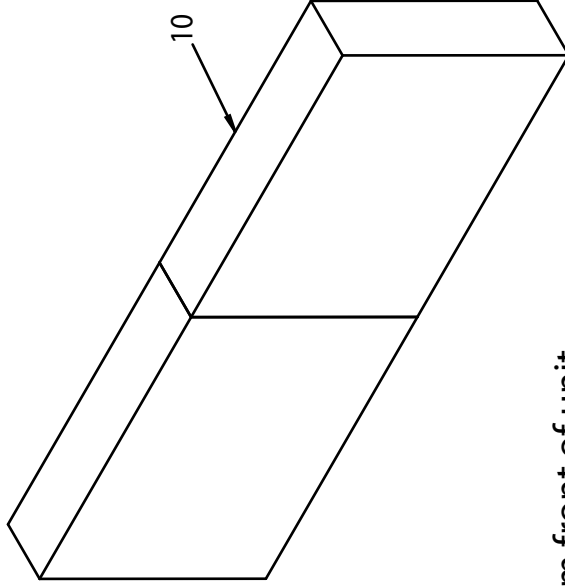
View from front of unit



FOR USE ON HARMAN VF3000 STOKER BOILER

MATERIAL IS DRY PRESS FIREBRICK 1 1/4" THICK

Pos	Qty	Description
10	2	CUT BRICK FRONT



View from front of unit

