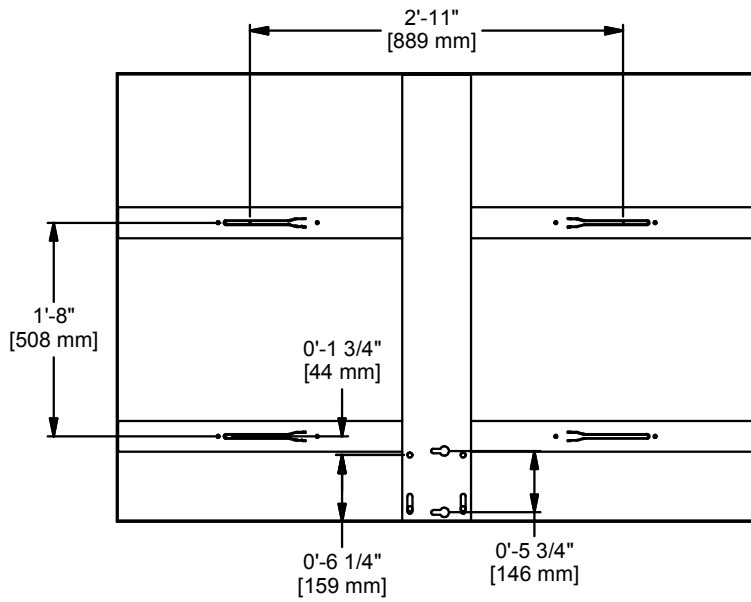
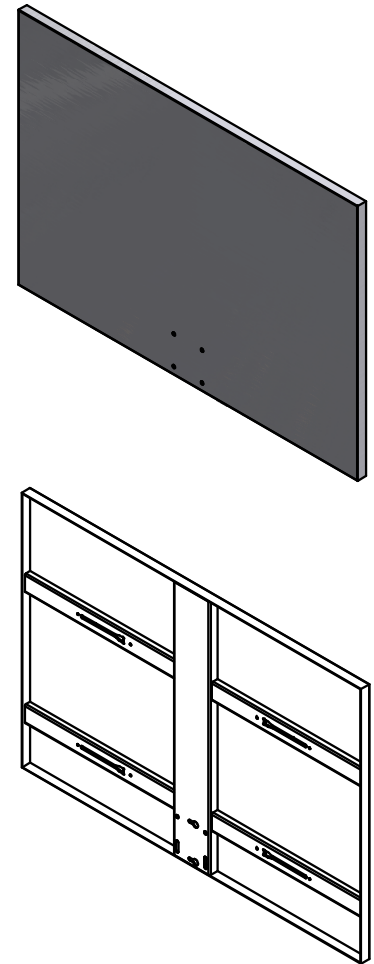


**FRONT VIEW**



**REAR VIEW**



12 GA. STEEL STAMPED SHELL WITH 12 GA. FORMED HORIZONTAL MOUNTING CHANNELS AND A 10 GA. FORMED VERTICAL CHANNEL WELDED TO REVERSE SIDE.

BOARD IS POWDER COATED WHITE.

B	WDC	07-26-19
REV	BY	DATE



Gared Holdings, LLC  
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**42"x60" RECT. STEEL BACKBOARD**

DRAWN	CROSBY	DATE	7/26/2019	DATE ISSUED
APPROVED		DATE		

FILE LOC. Q:\Inventor Files\Specification Files\07\_Backboards

SIZE	SCALE	SHT. NO.	PART NO.	REV
A		1 OF 2	1260	B



## 1260

### **60" X 42" RECTANGULAR STEEL BACKBOARD**

The 1260 backboard shall be formed from a single piece of heavy gauge steel and reinforced with a heavy gauge vertical center channel and heavy gauge horizontal channels. All reinforcing sections shall be welded to the shell to make a single vibration free unit. Manufacturer of backboard shall have over ten years experience producing such item.

Key-slots in the horizontal channels shall be spaced at 20" vertical and 35" horizontal. Backboard shall be phosphate pre-treated and shall have a durable white powder coat finish to protect against weathering. Goal mounting holes shall be on 5" horizontal and 5" vertical centers.

#### **ACCESSORIES**

#### **GOALS**

See Goal-Board Matrix specification sheet for goal compatibility.

Subject to design change and current manufacturing practices.