## 45048

## 2 1/2 INCH RECEIVER TUBE EXTENSION

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 34"- 6,000 LBS, 24"- 8,000 LBS. TRAILER WEIGHT & 34"- 600 LBS, 24"- 800 LBS. TONGUE WEIGHT.

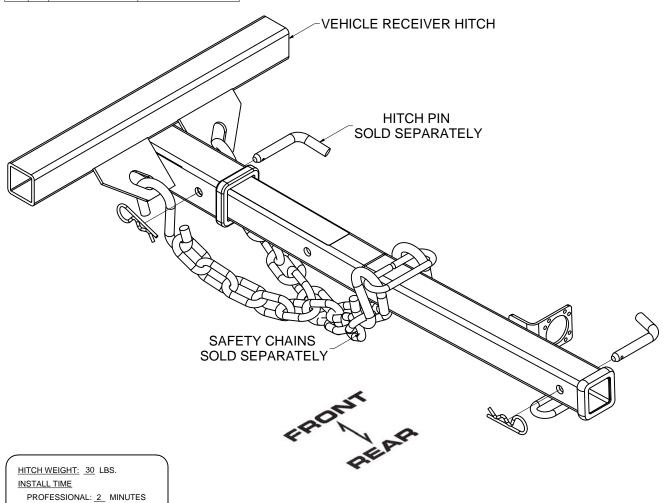
\*\*\*DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.\*\*\*

 $WARNING: ALL\ NON-TRAILER\ LOADS\ APPLIED\ TO\ THIS\ PRODUCT\ MUST\ BE\ SUPPORTED\ BY\ A\ STABILIZING\ STRAPS.$ 

\*\* FAILURE TO PROPERLY SUPPORT NON-TRAILER LOADS WILL VOID PRODUCT WARRANTY\*\*

	Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION	
1	1	F-5	5/8" HITCH PIN & CLIP	

TOOLS REQUIRED



## **INSTALLATION STEPS**

NOVICE (DIY): 4 MINUTES

INSTALL NOTES:
NO DRILLING REQUIRED

- 1. Trim receiver tube extension at dotted line on sticker if used at 24".
- 2. Slide receiver tube extension into 2 1/2" receiver tube, install hitch pin and clip as shown. Attach safety chain from vehicle to receiver tube extension safety chain loop.
- 3. Place desired ballmount in end of receiver tube extension and install hitch pin and clip.
- 4. Attach trailer to ballmount along with the trailers safety chains to receiver tube extension chain plate, and plug in trailer lights. (NOTE: Trailer lights may require wire extensions.)

PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.

