



# Universal Mounting Bracket & Locating Bracket Assy.

**Catalog Numbers: SBRNR & KS1**

A product of Denier Manufacturing. 10891 State Route 128 Harrison, Ohio 45030

1-800-286-9601 @ www.roughinready.com

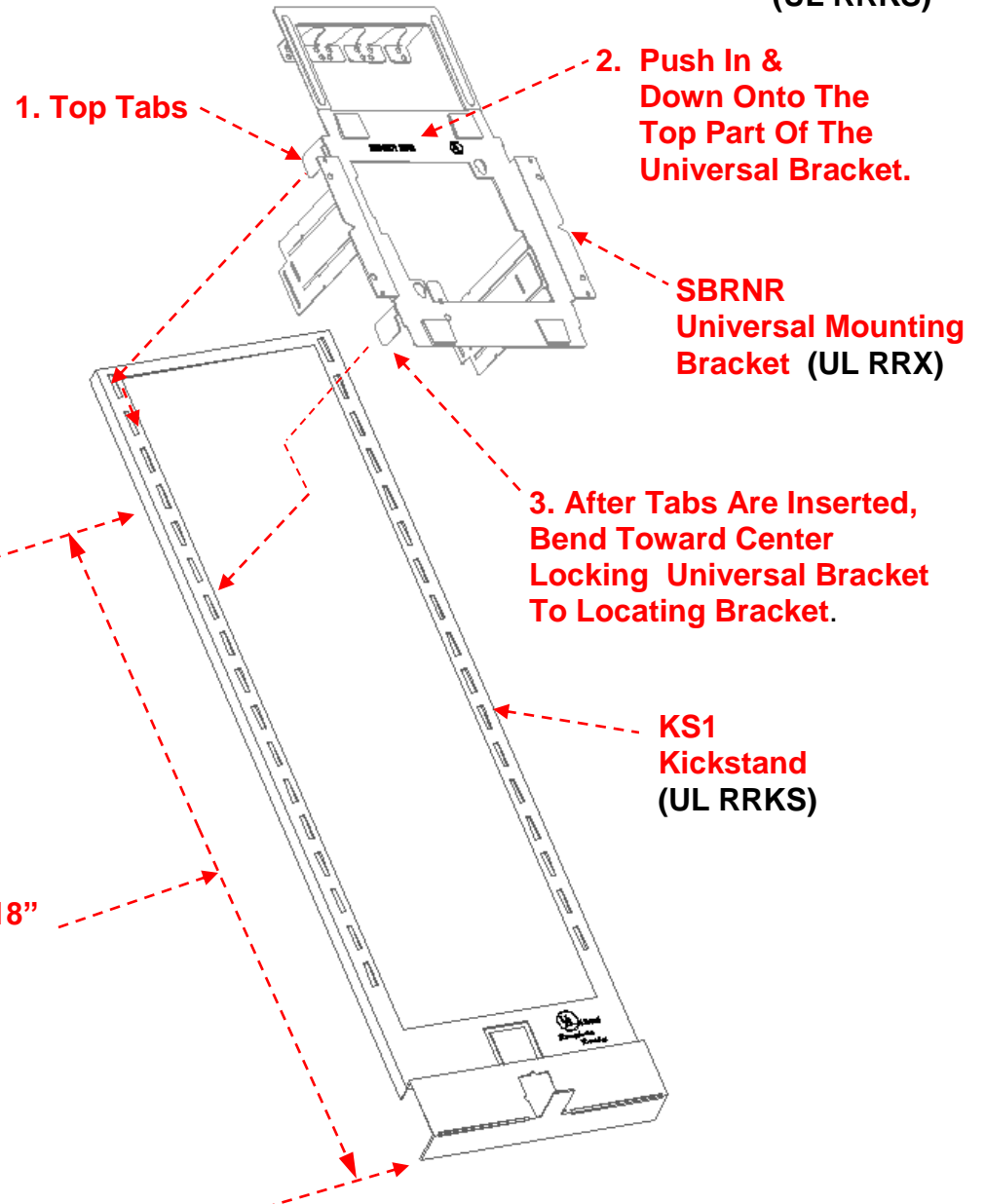


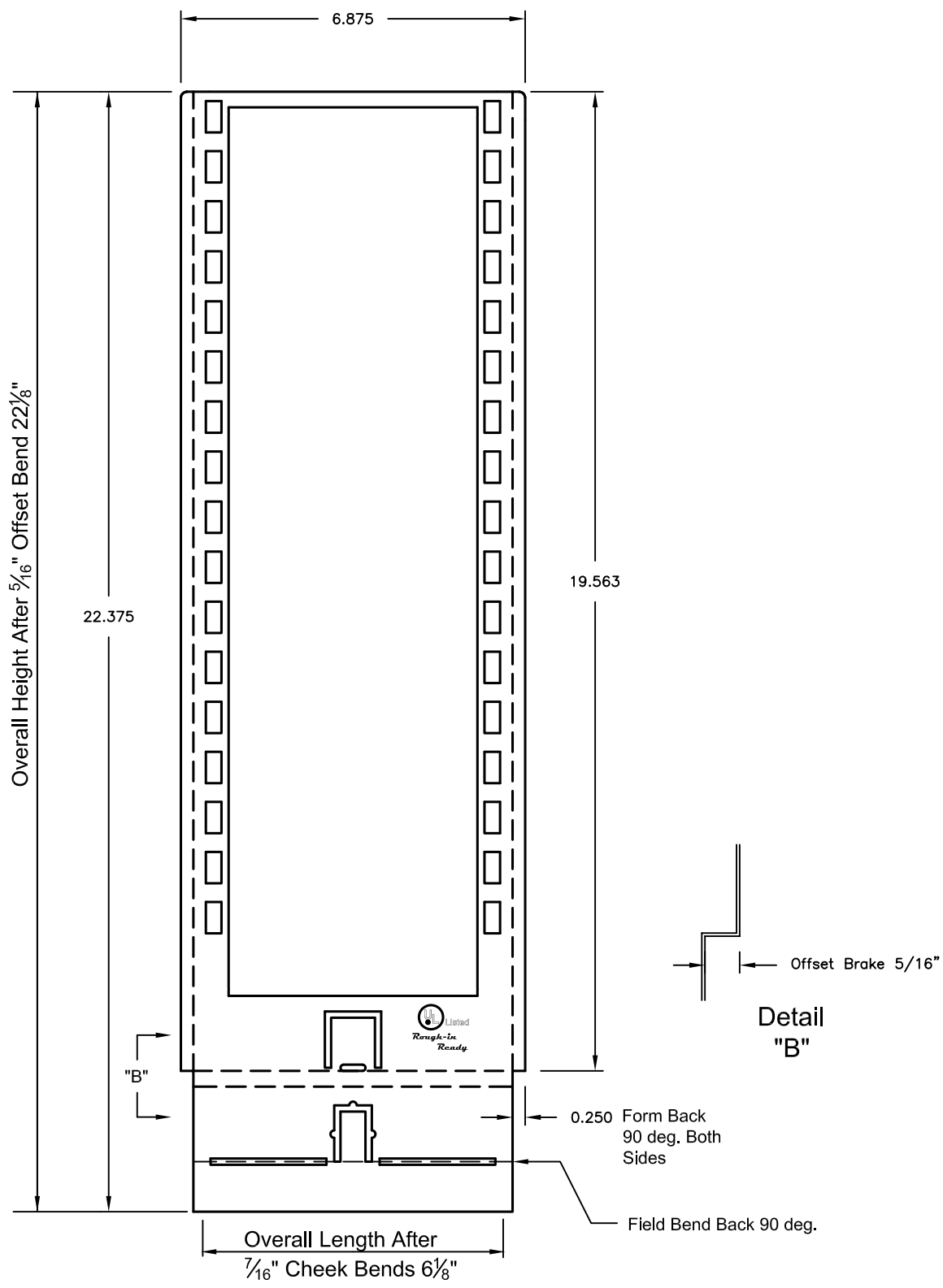
**LISTED**

(ULRRX)

(UL RRKS)

1. Starting with the top set of tabs on the **Universal Mounting Bracket**, insert them into the slot at the desired height.
2. Push on them slightly flexing the **Locating Bracket**, then slide the **Universal Mounting Bracket** down onto the **Locating Bracket**.
3. The bottom tabs will align with a set of slots. Insert them, bend the tabs over toward the center of the **Locating Bracket**.





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Material 20 Ga. Galv. = .0375  
 TOLERANCE UNLESS OTHERWISE SPECIFIED  
 XXX Decimal ± .005

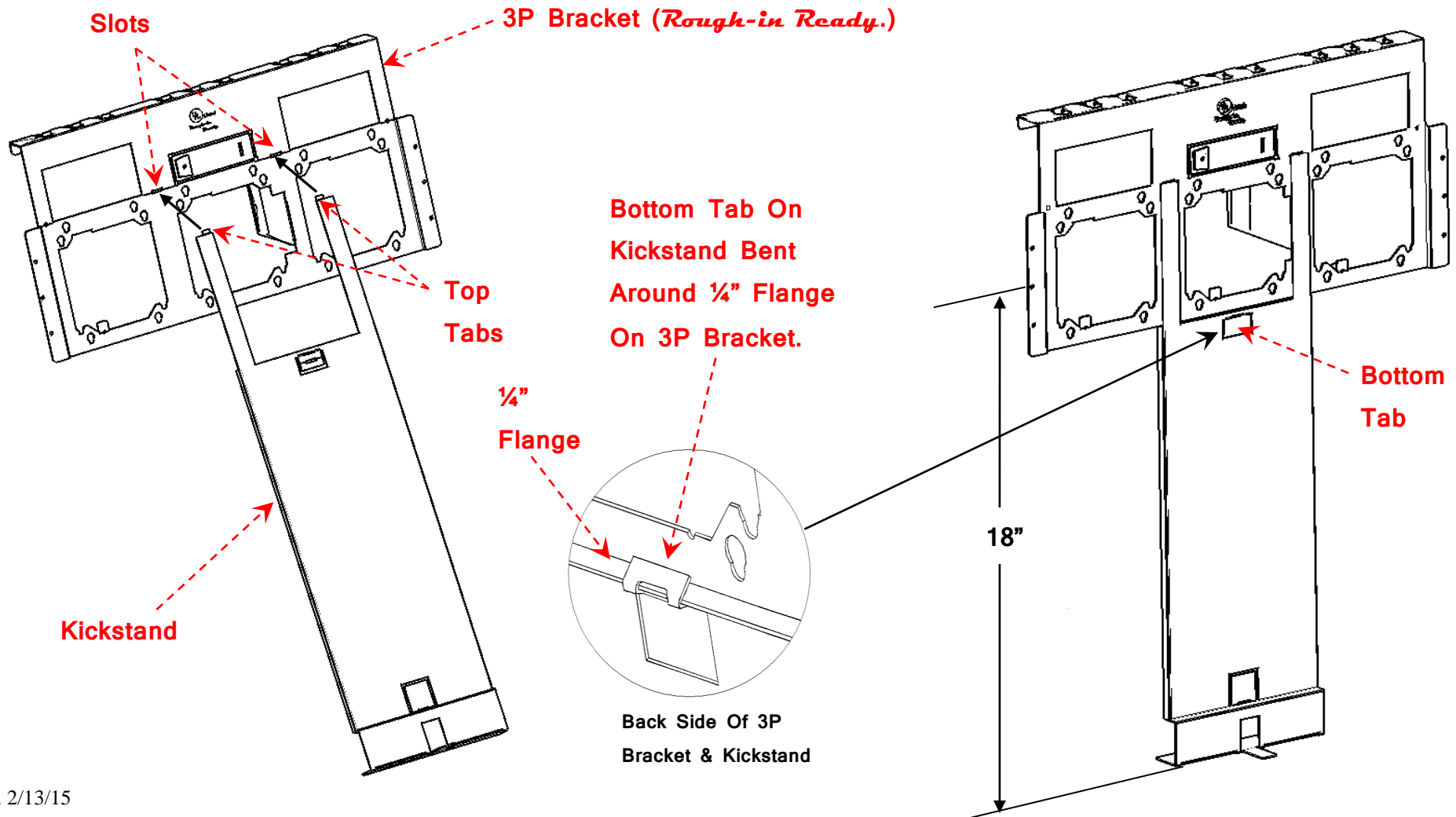
Job Number:	1 Of 1 Sheets	Drawing Number:	Project Title	Revisions:	Scale: None	<b>Rough-in Ready</b> DENIER MANUFACTURING 11425 Century Circle West Cincinnati, OH. 45246 dzachary@roughinready.com (513)-717-6214
			Locating Bracket		Date: 10/16/08	
			Catalog Number: KS1 (UL RRKS)		Drawn By: Don Zachary	



# 3 Position And 18" Kickstand – Installation Notes For Using 3 Position Kickstand.

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1. Insert top tabs on kickstand into slots of the 3P bracket.
2. Fold kickstand down flat to the face of 3P bracket.
3. Take bottom tab and fold back around the 1/4" flange on the back side of the 3P bracket.



# Support / Mounting Bracket 16" With Kickstand

## Installation Notes For Mounting To Studs.

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### Attach The Support By Mounting Bracket Directly To Studs:

1. Bend the **Far Side Supports** at the provided slots for stud depth if needed.
2. For stud depths of 5-1/2" or 6" break out the **Far Side Extension** (provided). Slide the tab into the slot so that the small holes align. Secure with a small sheet metal screw. Bend at slot for 5-1/2" stud depth.
3. Place against the studs and under bottom plate bending **Locking Tab** back and down, then screw to studs.
4. When terminating another cable in this box, remove the **Plaster Ring Assembly** from the mounted Support / Mounting Bracket. The box will remain attached to the bracket.
5. To install the AC-MC **Cable Whip** from the next Assembly remove the KO and snap the connector into the box.
6. Adjust the **Cable Holder** to the desired angle to install the AC-MC cable per National Electrical Code section 300.4(D). To attach the AC-MC cable, push the cable into the holder until it snaps in.
7. Terminate the appropriate conductors to the device with Wagos (provided) and reattach the **Plaster Ring Assembly** to the mounted Support Bracket.

