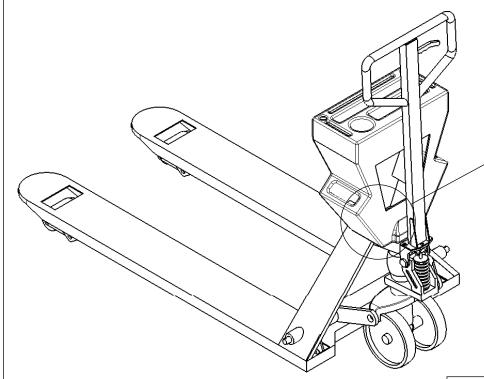
- 1. Place the Pallet Caddy on pallet truck with front lip of Caddy sitting in front of the pallet truck carriage and square the Caddy to pallet truck.
- 2. With marker, mark two drill points on the bottom of the Caddy. They should locate the J-bolts as far toward the forks as possible for better stability.
- 3. Remove the Caddy and using a 1/4" drill bit, drill the two holes marked in step two.
- 4. Set the Caddy back in place. Install the j-hooks from below with threaded end up. The threaded ends will go up thru the holes and be inside the Caddy. Install washers then nuts inside the Caddy on threaded ends. Tighten until snug. Make sure unit is level to pallet jack. Adjust if needed.



Drill for 1/4" J-bolt Self tapping screws (Optional)-**DETAIL A**

HARDWARE LIST

Qty Description

- 15-047-003-002 1/4" x 4" J-Bolt
- 37018 1/4" Lock nuts 36102 1/4" Hex nuts
- 32106 12-24 x 7/8" Self Tapping Screws (Optional) 33004 - 1/4" Flat Washer
- (2) 33208 1/4" x 1 1/4" Fender Washer

THIS IS SHEET 1 OF 2 FOR P-CADDY MODELS THAT ARE NOT "-CWN" (NOT FOR CROWN)

P-CADDY-BK

5. Optional self tapping screws are included. Use if extra stability is needed. Take care not to dámage parts on the pallet jack



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	UNLESS OTHERWISE SPECIFIED: REMOVE ALL BURRS AND SHARP EDGES			Vestil Manufacturing Co.					
>	DIMENSIONS ARE IN INCHES			DESCRIPTION:					
	CONCENTRIC	.006 TIR	.060 TIR	CADDY, INSTALLATION DRAWING					
	ANGLES	± 0° 30'	± 1° 0'						
		x.xxx ± .005		MODEL NO: SEE LIST					
		x.xx ± .010		DRAWN BY:	DATE:		SCALE:	PAGE:	SIZE
	DECIMALS	x.x ± .025	± .015	M.SHOAFF	5/30/2018	1:12	1 OF 2	SIZE	
	FRACTIONS	± 1/32	± 1/16	MAT'L: AS LISTED					Α
	TOLERANCES	MACHINE	WELDMENT						
.E	COMMENTS:			DWG. NO.					
				15-047-0	0.3	}			

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