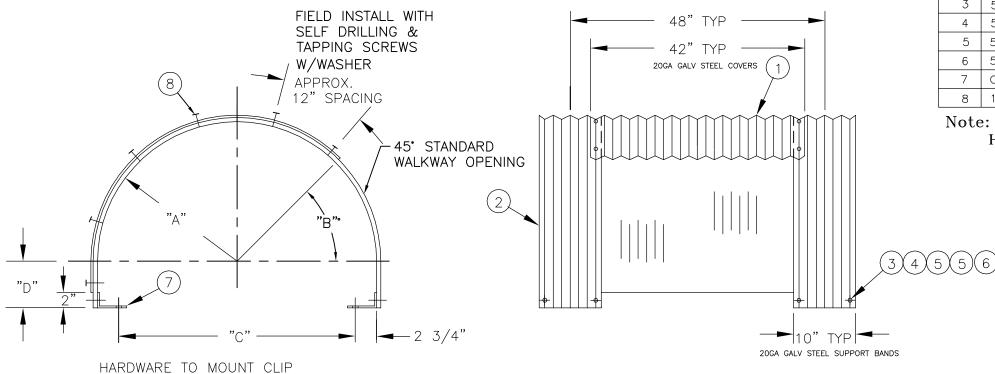
CHCS SERIES 3/4 CORRUGATED STATIONARY COVERS

MATERIAL:

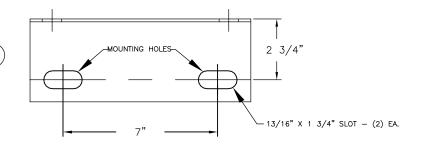
(All Dimensions are standard. Other options are available upon request)

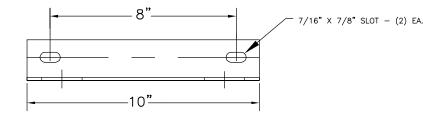
STANDARD COVERS AND BANDS ARE GALVANIZED STEEL. ALUMINUM, STAINLESS STEEL AND PAINTED ARE AVAILABLE. CORRUGATIONS 1/2" X 2.67"



PARTS LIST PER ASSEMBLY									
ITEM	PART NUMBER	DESCRIPTION	QTY		TOTAL				
1	CHCS75_GC40	Cover,stationary, corr, galv stl	P/C	_	_				
2	CHCS_GB10	Support band, corr, galv g-90	_	P/B	_				
3	516HN-ZN	Nut, hex, 5/16-18, zinc plt	0	4	_				
4	516LW-ZN	Lock washer, 5/16", zinc plt	0	4	_				
5	516FW-ZN	Washer, flat, 5/16", zinc	0	8	_				
6	516-1HB-ZN	Bolt, hex head, 5/16"—18 x 1"	0	4	_				
7	CA7-G	Clip angle 7" hole spacing—std	0	2					
8	14-78LS/W-ZN	1/4"x7/8" lap screw w/washer	_	0	VARIES				

Note: All standard hardware is grade 2, zinc plated. Hot dipped galvanized, stainless steel or painted available upon request.





CLIP ANGLE FOR CORRUGATED BAND - SECTION "A-A"

SPECIFICATIONS

ANGLES TO STRINGER

PROVIDED BY OTHERS.

ASSEMBLY NO.	BELT WIDTH	"A"	"B"	"C"	**"D"					
CHCS7518GA40	18"	16 1/4"	45 °	27"	6"					
CHCS7520GA40	20"	17 1/4"	45 °	29"	6"					
CHCS7524GA40	24"	19 1/4"	45 °	33"	6"					
CHCS7530GA40	30"	22 1/4"	45 °	39"	6"					
CHCS7536GA40	36	25 1/4"	45 °	45"	6"					
CHCS7542GA40	42"	28 1/4"	45 °	51"	6"					
CHCS7548GA40	48"	31 1/4"	45 °	57"	6"					
CHCS7554GA40	54"	34 1/4"	45 °	63"	6"					
CHCS7560GA40	60"	37 1/4"	45 °	69"	6"					
CHCS7572GA40	72"	43 1/4"	45 °	81"	6"					
CHCS7584GA40	84"	49 1/4"	45°	93"	6"					

** 6" is std tangent, other available upon request.

INSTALLATION PROCEDURE

- 1. Drill 11/16" dia. holes in conveyor support to match clip angles [7] and desired support band spacing.
- 2. Bolt clip angles to support bands [2] using 5/16" hardware [3-6].
- 3. Locate support bands on conveyor and attach with 5/8" fasteners. Normally this hardware is <u>not furnished</u> by RPS. Bands must be perpendicular to conveyor support.
- 4. Position covers [1] on support bands and attach with lap/tek screws [8].

This print or drawing is the property of R.P.S. Engineering, Inc. and is confidential or proprietary information. It is not to be copied, reproduced, used or disclosed, in whole or part, unless in reference to contracts or proposals of this company. Nothing disclosed herein which is not publicly available may be used without written permission.



Jamieson Equipment Company
5314 Palmero Court | Buford, GA 30518
800.875.0280 | sales@jamiesonequipment.com
www.jamiesonequipment.com