

H		CLEARANCE		FLANGE WIDTH	
in	mm	in	mm	in	mm
6	152	1 ½	39	1 ⅞	48
8	203			2 ¼	58
10	254			2 ⅝	67
12	305			3	77

DIMENSIONS : CONCRETE INERTIA BASE FOR SEISMIC APPLICATIONS

MODEL	L		W		H	
	in	mm	in	mm	in	mm
ICIB-S-MB						

ISOLATOR'S LOCATIONS

1:	5:
2:	6:
3:	7:
4:	8:

RECOMMENDED HOUSE KEEPING PAD DIMENSIONS FOR SEISMIC APPLICATION


L1		W1		H1	
in	mm	in	mm	in	mm

Plan view of installation Mounts under equipment

1	7	5	2
3	8	6	4

Notes:

- ICIB-S is constructed from structural steel channels and incorporate standard steel reinforcing rods to provide reinforced concrete inertia base
- ICIB-S frame to be filled with Minimum 3000 psi concrete
- House Keeping Pad must be doweled to main concrete slab and should be constructed with minimum 3000 psi concrete and should be reinforced. House keeping pad design is by others.
- Seismic calculation must be performed to provide the details on seismically rated concrete anchor, edge distance and thickness of house keeping pad edge distance and thickness of house keeping pad
- ICIB-S is Powder-Coated to Provide Maximum Corrosion Protection, ICIB-S with Bolt Template (Pre-located equipment anchor bolt) available upon request.
- Concrete is not supplied by ISOTECH Industries

PROJECT INFORMATION		EQUIPMENT INFORMATION		Canada location	USA Location	
Customer:		Type:		35 Silton Road	3021 E Coronado St.	
Project:		Qty Required:		Woodbridge ON	Anaheim, CA.,92806	
Drawing No:		Operating Weight:		L4L 7Z8 CANADA	U.S.A	
				T: 905-856-5001	T: 949-788-2930	
Notes:				Tool free : 1-888-831-3311		
				www.isotechindustries.com		