

	WELDING DIMENSIONS			BOLTING DIMENSIONS		
Model #	Dim "C"	Dim "D"	* Dim "E"	Dim "F"	Dim "G"	Dim "H"
1603	43 7/8"	48 1/8"	103 15/16"	47 5/32"	51 7/16"	107 1/4"
3620, 7620 3688, 7688	43 7/8"	48 1/8"	91 15/16"	47 5/32"	51 7/16"	95 1/4"
3604, 3616 3657, 7616	55 7/8"	60 1/8"	115 15/16"	59 5/32"	63 7/16"	119 1/4"

Required Hand Tools:

- 1. Phillips head screw driver/drill with phillips driver.
- 2. 9/16" wrench
- 3. Ratchet wrench and 9/16" socket
- 4. Level
- 5. Tape measure

Notes:

- 1) If welding brackets to columns, weld around full contact surface of brackets.
- 2) **FOR HIGH WIND AREAS**: For installations in wind zones higher than 150 mph, brackets <u>must</u> be welded
- 3) Dimensions above should be taken from the top of the SHORTEST column, marked and leveled across to other column.
- 4) Brackets shipped in separate container.







