

CC33: Maximum Bridging Distance (ft.)

Stud Spacing, in	Stud Section	Stud thickness, mils	Lateral Stud Pressure (psf)			
			5psf	10psf	5psf	10psf
			1-#8 Screw	1-#8 Screw	2-#8 Screw	2-#8 Screw
12	362PDS125	PDS125-15	8	4	8	5
		PDS125-19	8	5	8	7
		PDS125-22	8	7	8	8
		PDS125-30	8	7	8	8
		PDS125-33	8	7	8	8
	600PDS125	PDS125-15	8	6	8	8
		PDS125-19	8	8	8	8
		PDS125-22	8	8	8	8
		PDS125-30	8	8	8	8
		PDS125-33	8	8	8	8
16	362PDS125	PDS125-15	6	3	8	4
		PDS125-19	8	4	8	5
		PDS125-22	8	5	8	6
		PDS125-30	8	5	8	7
		PDS125-33	8	5	8	8
	600PDS125	PDS125-15	8	5	8	6
		PDS125-19	8	6	8	6
		PDS125-22	8	7	8	7
		PDS125-30	8	7	8	8
		PDS125-33	8	7	8	8
24	362PDS125	PDS125-15	4	2	5	3
		PDS125-19	5	3	7	3
		PDS125-22	7	3	8	4
		PDS125-30	7	4	8	5
		PDS125-33	7	4	8	5
	600PDS125	PDS125-15	6	3	8	4
		PDS125-19	8	4	8	4
		PDS125-22	8	4	8	5
		PDS125-30	8	5	8	6
		PDS125-33	8	5	8	7

Notes:

- Tabulated maximum bridging distances are for ASD lateral pressures.
- Tabulated maximum bridging distances are based on the CC33 tested connection strength.
- Studs must be checked for unbraced length separately.
- Lateral pressures shall be determined based on the load combinations of the applicable building code.