

1. Tabulated allowable uniform loads are for the more restrictive of single or continuous spans (measured center-to-center of bearings) and may be applied in addition to the weight of the beam. Dry use conditions are assumed (moisture content of less than 16%). For







1. Tables below and on page 7 show required fastener spacings and number of rows. End distances and edge distances must comply with diagram on left. For offset fastening patterns, maximum end distance applies to all rows.
2. Fastening requirements for depths less than 1/2" require special consideration. Contact BlueLinx.
3. All fasteners must have full embedment of the shank and not be over-driven, over-tightened, or countersunk.
4. Bolt holes must be 1/16" diameter larger than the bolt diameter. Bolts are to meet ASTM A307 or SAE J429 grades. Each bolt must extend through the full thickness of the member and at least 1/2" beyond. Use washers under the head and nut.
5. Carriage bolts (1/2" diameter) are acceptable to use in place of bolts. Carriage bolt heads may be drawn into 564.2ep 7 bolt head.

Fastener Type	Fastener Rows	Fastener Spacing	3" Wide	4½" Wide	6" Wide
			2-ply 1½"	3-ply 1½"	4-ply 1½"
10d Box Nails (0.128" x 3")	2	12"	329	246 (BF)	-
	3	12"			