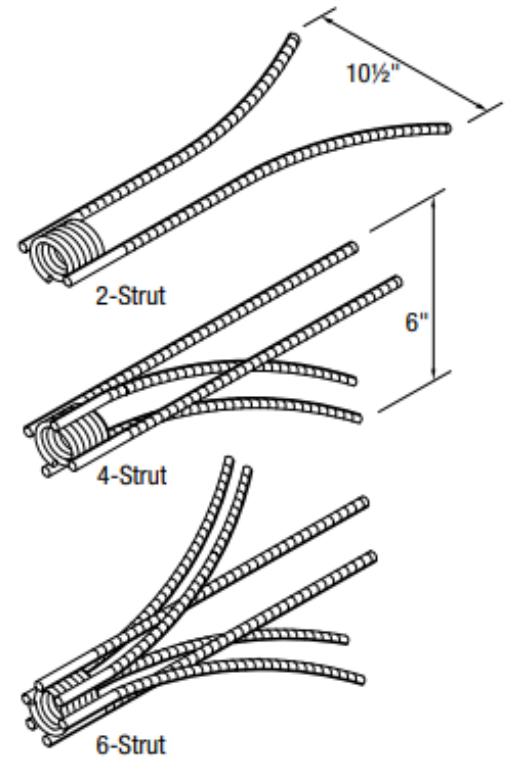
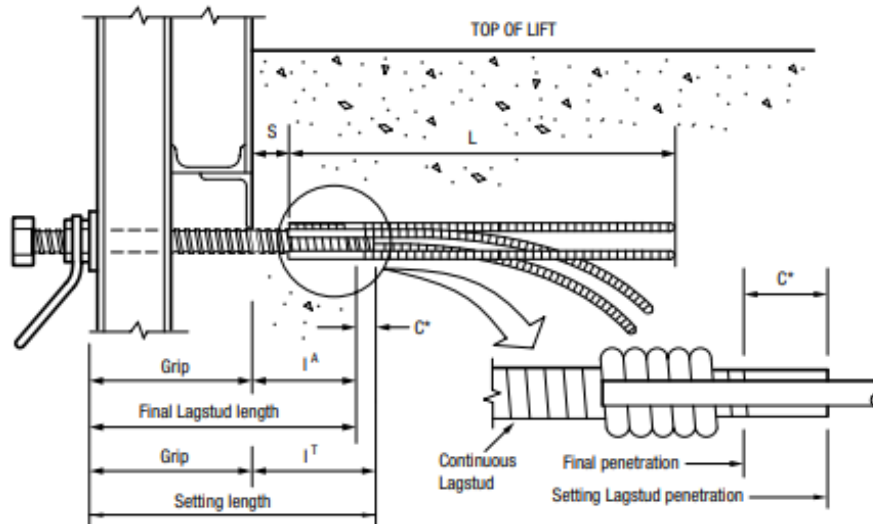


Tybow Anchor (2-strut, 4-strut and 6-strut)

The AR Tybow Anchor combines the advantages of the Tyscru coil with the efficiency of the bow shaped continuous threaded struts to make a highly effective anchorage device. Used with lagstud bolts or He-Bolts, the Ty-Bow is applicable even in the lowest concrete strengths. See the appendix for estimated working and ultimate load ratings in various concrete strengths.



APPROXIMATE SAFE WORKING LOADS 2:1 Safety Factor

Anchor Type	Diameter	Length "L"	Set back "S"	I ^T	I ^A	C*	Safe Working Load kN (lbs)
2-Strut	20 mm, 25 mm, 32 mm (¾", 1", 1¼")	450 mm (18")		195 mm (7¾")	175 mm (7")	20 mm (¾")	67 kN (15,000 lbs)
4-Strut	25 mm, 32 mm (1", 1¼")	450 mm (18") 610 mm (24 ¾")	100 mm (4")	222 mm (8 ⅞")	190 mm (7½")	32 mm (1¼")	134 kN (30,000 lbs)
6-Strut	38 mm (1½")	600 mm (24")		230 mm (9")	190 mm (7½")	38 mm (1½")	200 kN (45,000 lbs)

*Clearance between setting bolt and final bolt. Other sizes available upon request.

To order, please specify
the following information

EXAMPLE

Name Tybow Anchor
 Type 2-Strut
 Diameter 32 mm (1¼")
 Length 450 mm (18")
 Quantity 200