



MAXIMUM CAPACITY (LBS)			
Web	#10 SDS	UPLIFT P1	HORIZ P2
035	2	400	480
	4	800	485
	5	990	485
	6	1450	485
046	2	650	705
	4	1320	705
	5	1450	705
057	2	875	940
	4	1450	1105

- 1) Min. screw spacing & edge distance = 9/16".
- 2) Min. META Spacing = 8",  
Min. META Edge Distance = 2-1/2"
- 3) Refer to the Simpson Catalog for installation requirements and application limits.
- 4) Equivalent connector may be substituted.
- 5) This detail does not indicate or imply that the depicted bearing is structurally adequate for the loads shown. Design of bearing is req'd.
- 6) Max. Reactions shown are non-concurrent.



METAL FRAMING, a division of MITE®

www.AEGISMETALFRAMING.COM

14515 N. Outer 40 Drive Suite 110

Chesterfield, MO 63017

Phone:866/902-3447 Fax:314/434-5234

## USC TRUSS TO BEARING CONNECTION SIMPSON META STRAP - CONCRETE

DETAIL NO.

# C-CON-4

CATEGORY

STANDARD DETAILS

DATE

3/3/09