

TO ACHIEVE SWL. LOAD MUST BE APPLIED IN PLANE WITH CENTRELINES OF THREADS

APPLY SEALANT BETWEEN MATING COMPONENTS AND DECK

IMPORTANT:

ENSURE PLASTIC SPACER TUBES PROTRUDE THROUGH UNDERSIDE OF DECK AND INTO BASE PLATE HOLES. IF REQUIRED, CUT PLASTIC SPACER TUBES TO LENGTH.
 SPACER LENGTH = DECK THICKNESS - 13MM
 FOR DECKS LESS THAN 15MM THICK, DO NOT USE SPACER TUBES.

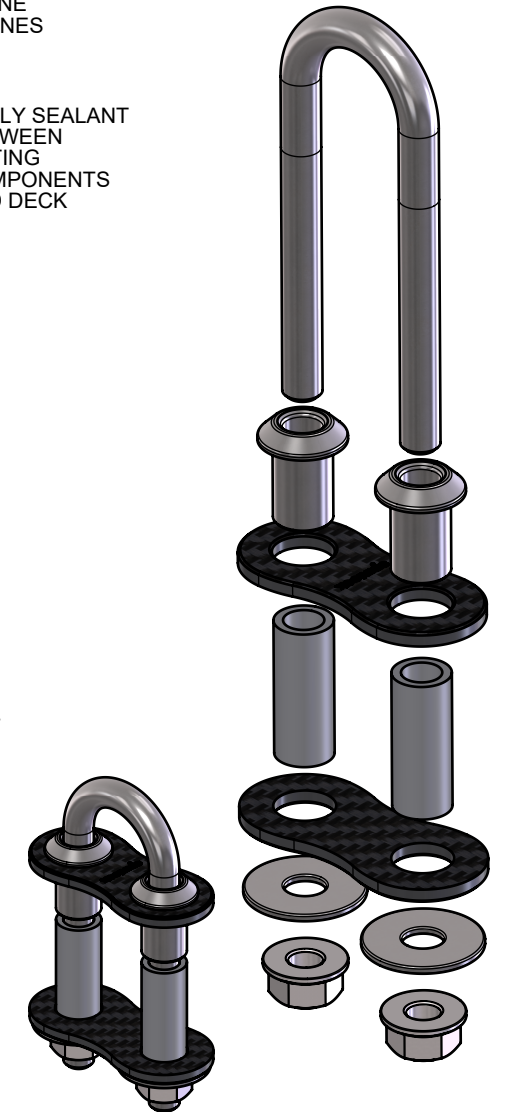
ENSURE STAPLE HEIGHT DOES NOT EXCEED 30MM ABOVE DECK.
 ENSURE DECK PLATE SITS PERPENDICULAR TO STAPLE AXES.

DO NOT OVERTIGHTEN NUTS, MAX TORQUE = 17Nm

APPLY SEALANT/Jointing COMPOUND BETWEEN THREADED COLLAR, DECK PLATE AND AND STAPLE.

SAFE WORKING LOADS:

0° FROM VERTICAL, SWL = 4000KG
 45° FROM VERTICAL, SWL = 2400KG
 90° FROM VERTICAL, SWL = 2400KG
TO ACHIEVE MAX SWL, LOAD MUST BE APPLIED IN PLANE WITH CENTRELINES OF BOTH THREADS



spinlock		PD/8C(2D)_MAR22	
ALL DIMENSIONS IN MM		LINE SIZE	N/A
SCALE	1:1	PAGE SIZE	2 x M8
	(297 x 210)	A4	MAX LOAD
			4000KG