



FOR OPTIMUM PERFORMANCE, TAKE CARE TO ALIGN PRODUCT CENTRELINE WITH LOAD END OF ROPE ENSURING THE FOLLOWING:

1. **ROPE ENTRY INTO FRONT BULLSEYE (LOAD END):**
2. WITH THE ROPE RESTING ON BOTTOM OF BULLSEYE, ROPE MUST NOT INCLINE OUT OF THE PRODUCT.
WITH ROPE RESTING ON BOTTOM OF FRONT BULLSEYE, THE ENTRY HEIGHT ANGLE MUST REMAIN PARALLEL TO OR BELOW BASELINE OF PRODUCT.
3. **ROPE EXIT FROM REAR BULLSEYE (WINCH END):**
EXIT HEIGHT ANGLE SHOULD BE PARALLEL TO OR ABOVE THE BASELINE OF PRODUCT UP TO AN ANGLE OF 20°.

FIXINGS:
2 OFF - M8 BUTTON HEAD
STAINLESS STEEL FASTENERS
REQUIRED:
SWL 1500KG - 2X M8 A4-70 SPEC
SWL 1200KG - 2X M8 A4-50 SPEC

spinlock		ZR1014	
ALL DIMENSIONS IN MM		LINE SIZE	Ø10-14MM
SCALE	1:1	PAGE SIZE	2 x M8 SOC BUTTON
		A3	MAX LOAD
			1500KG