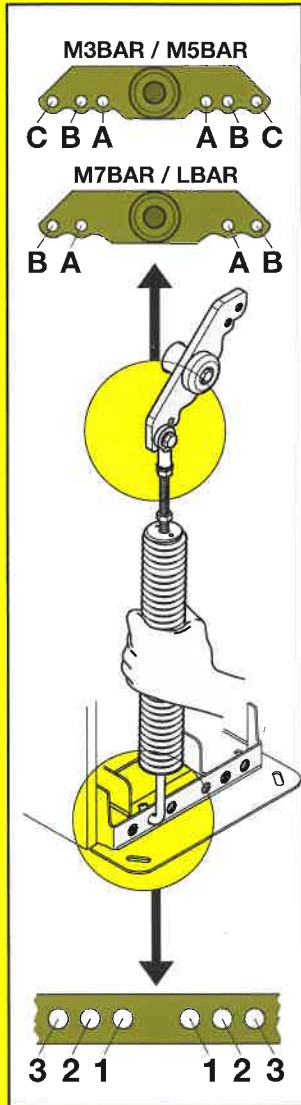




VERY IMPORTANT!

Check which holes the spring is hooked up to, referring to Table "A" (if a single accessory is installed), or to Table "B" (if multiple accessories are installed). If the result does not conform, move the spring to the correct holes.



Tab. A	M3BAR		M5BAR			M7BAR	LBAR
	2,65m <small>XBA15 (3,15m) - 0,50m</small>	3,15m <small>XBA15 (3,15m)</small>	3,50m <small>XBA14 (4,15m) - 0,65m</small>	4,15m <small>XBA14 (4,15m)</small>	5,15m <small>XBA5 (5,15m)</small>	7,33m <small>XBA15 + XBA14</small>	9,33m <small>XBA14 + XBA5</small>
XBA13	A 1	A 3	B 2	B 3	C 2	B 2	B 1
XBA13	A 1	A 3	B 2	B 3	C 2	B 2	B 1
XBA11	B 3	B 3	C 1	C 3			

Tab. B	M5BAR			M7BAR			LBAR		
	3,50m <small>XBA14 (4,15m) - 0,65m</small>	4,15m <small>XBA14 (4,15m)</small>	5,15m <small>XBA5 (5,15m)</small>	5,15m <small>XBA5 (5,15m)</small>	5,00m <small>XBA15+XBA15 (6,30m) - 1,30m</small>	6,33m <small>XBA15 + XBA15</small>	7,33m <small>XBA15 + XBA14</small>	7,33m <small>XBA15 + XBA14</small>	8,33m <small>XBA14 + XBA14</small>
XBA13	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
XBA13	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
XBA11	(1)	(1)	-	(2)	(1)	(1)	-	(2)	(2)
WA12	(5)	(4)	(4)	(4)	(3)	(3)	(3)	(3)	(3)
	0 ÷ 1 = B 2	0 ÷ 1 = B 3	4 ÷ 5 = C 2	0 ÷ 2 = A 2	0 ÷ 2 = B 1	0 ÷ 2 = B 1	3 ÷ 4 = B 3	0 ÷ 2 = A 1	0 ÷ 2 = A 3
	2 ÷ 7 = B 3	2 ÷ 4 = C 1		3 ÷ 5 = A 2	3 ÷ 5 = B 2	3 ÷ 5 = B 2		3 ÷ 4 = A 2	3 ÷ 6 = B 1
		5 ÷ 6 = C 2		6 ÷ 7 = A 3				5 ÷ 6 = A 3	

1 - Add up the numbers in brackets in the column, choosing only those corresponding to the accessories installed.

2 - Use the sum of these numbers to identify the holes to which to anchor the spring.