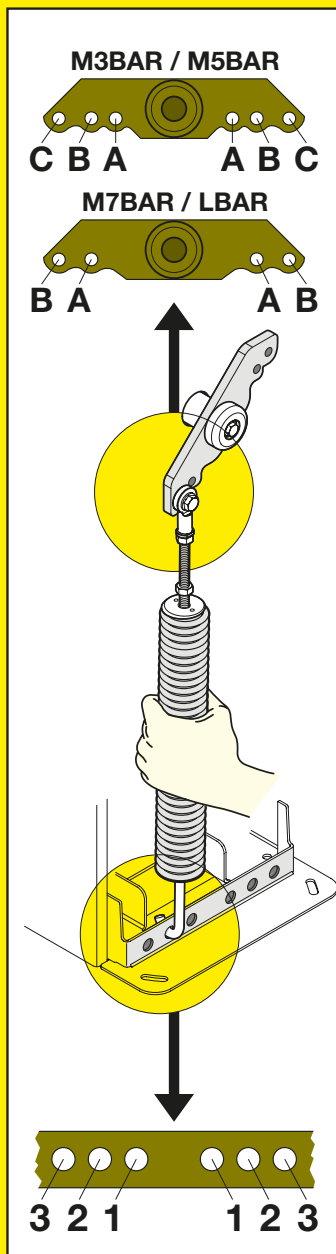




VERY IMPORTANT!

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
	2,65 m XBA15 (3,15 m) - 0,50 m	3,15 m XBA15 (3,15 m)	3,50 m XBA14 (4,15 m) - 0,65 m	4,15 m XBA14 (4,15 m)	5,15 m XBA5 (5,15 m)	7,33 m XBA15 + XBA14	9,33 m XBA14 + XBA5
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	
	3,50 m XBA14 (4,15 m) - 0,65 m	4,15 m XBA14 (4,15 m)	5,15 m XBA5 (5,15 m)	5,00 m XBA15+XBA15 (6,30 m) - 1,30 m	6,33 m XBA15 + XBA15	7,33 m XBA15 + XBA14	8,33 m XBA14 + XBA14
XBA13	(0)	(0)	(0)	(0)	(0)	(0)	(0)
XBA13	(1)	(1)	(1)	(1)	(1)	(1)	(1)
WA13	(1)	(1)	(2)	(1)	(1)	(2)	(2)
WA12	(5)	(4)	(4)	(3)	(3)	(3)	(3)
	0 ÷ 1 =	0 ÷ 1 =	0 ÷ 2 =	0 ÷ 2 =	0 ÷ 2 =	0 ÷ 2 =	0 ÷ 2 =
	B 2	B 3	A 2	B 1	B 1	A 1	A 3
	2 ÷ 7 =	2 ÷ 4 =	3 ÷ 5 =	3 ÷ 5 =	3 ÷ 5 =	3 ÷ 4 =	3 ÷ 6 =
	B 3	C 1	A 2	B 2	B 2	A 2	B 1
		5 ÷ 6 =	6 ÷ 7 =			5 ÷ 6 =	
		C	A			A	

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.