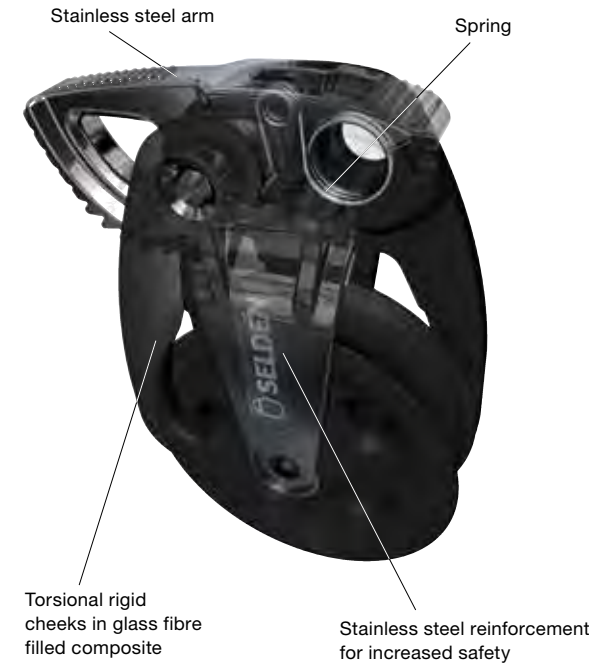




PLAIN BEARING BLOCK

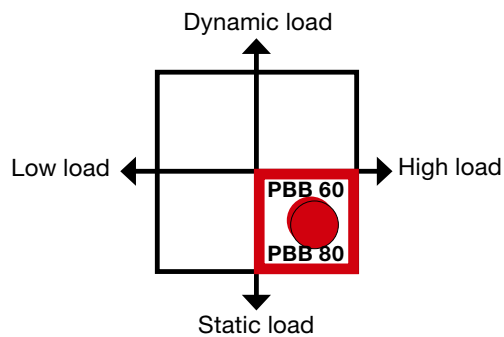
60/80

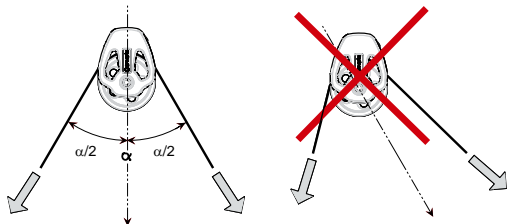
QUICK LOCK



TECHNICAL FEATURES PBB 60/80 QUICK LOCK

- Spring loaded arm for precise and reliable locking operation. The spring holds the arm in open or closed positions.
- The Quick Lock function is intended for temporary use only, and does not replace a normal clutch or a cleat.
- Acetal sheave (PBB 60).
- Glass fibre reinforced sheave with polymer bushing (PBB 80).
- Torsionally rigid cheeks in glass fibre filled composite prevent jamming of the line.
- Loads are absorbed by a stainless strap inside the cheeks. A safety feature quite typical for Seldén products.





Fit cheek blocks so that they align with the direction of total load.

For more information about loads and hole patterns see page 92.



PBB Quick lock with spring loaded arm.

1 5



Single cheek with Quick lock, anti-clockwise

2 6



Double cheek with two Quick lock, anti-clockwise

3 7



Single cheek with Quick lock, clockwise

4 8



Double cheek with two Quick lock, clockwise

PBB 60 QUICK LOCK

Art. No.	Weight (g)	Safe working load (kg)	Breaking load (kg)	Max line size (mm)	Fasteners	
1	406-001-18R	198	1100	2200	14	3xM6 (not included)
2	406-001-19R	398	1100 (lower sheave) 550 (upper sheave)	2200 (lower sheave) 1100 (upper sheave)	14	3xM6 (not included)
3	406-001-21R	198	1100	2200	14	3xM6 (not included)
4	406-001-22R	398	1100 (lower sheave) 550 (upper sheave)	2200 (lower sheave) 1100 (upper sheave)	14	3xM6 (not included)

PBB 80 QUICK LOCK

Art. No.	Weight (g)	Safe working load (kg)	Breaking load (kg)	Max line size (mm)	Fasteners	
5	408-001-18R	395	2000	4000	16	3xM8 (not included)
6	408-001-19R	778	2000 (lower sheave) 1000 (upper sheave)	4000 (lower sheave) 2000 (upper sheave)	16	3xM8 (not included)
7	408-001-21R	395	2000	4000	16	3xM8 (not included)
8	408-001-22R	778	2000 (lower sheave) 1000 (upper sheave)	4000 (lower sheave) 2000 (upper sheave)	16	3xM8 (not included)