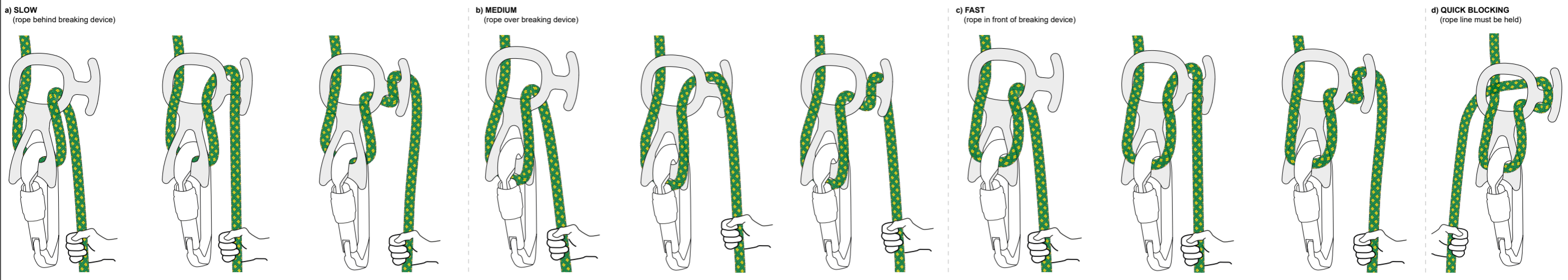


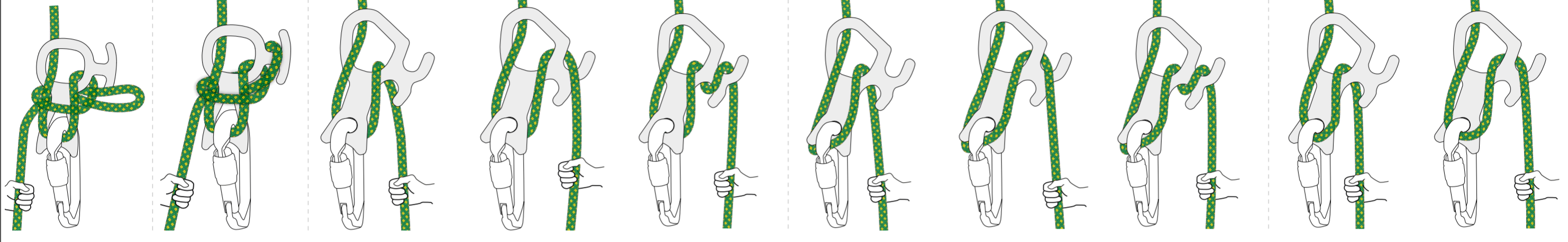


4 USAGE

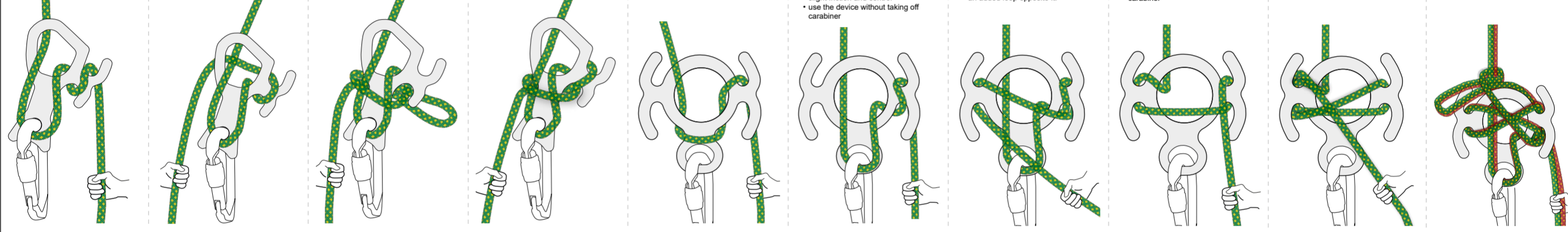
4.1 NEMO



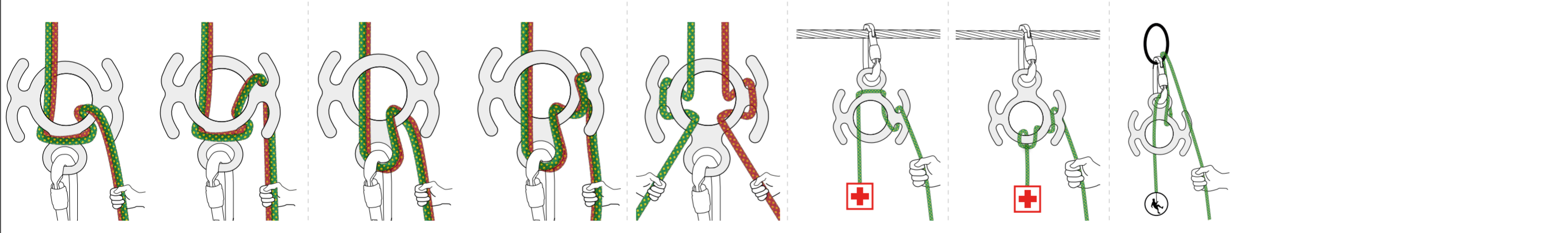
4.2 NO.MAD



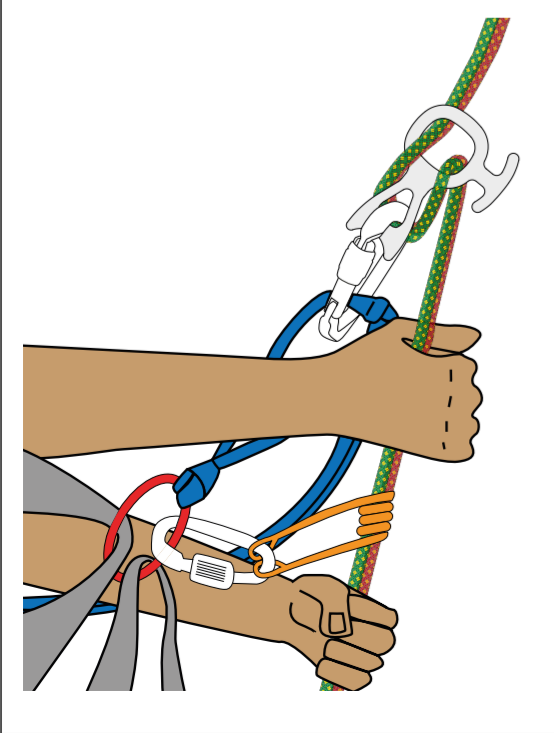
4.3 ROPE.X



g) classic double rope technique, h) canyoning double rope technique, i) whitewater with double rope, j) HMS technique, k) HMS technique with higher friction, l) pendulum technique



5 HANDLING WITH PRUSIK



6 PRODUCT OVERVIEW

(1) Article number	(2) Commercial name	(3) Permissible rope diameter and rope standard	(4) Weight
AF09_ /F	NEMO / NEMO FIX	use only with AUSTRIALPIN CORE.DY 6mm cord	49 g / 52 g
AF10_ F	NO.MAD	① 8,9 – 11mm (EN 892 & EN 1891-A) ② 7,8 – 9,0mm (EN 892)	107 g
AF50_	ROPE.X	① 8,9 – 11mm (EN 892 & EN 1891-A) ② 7,8 – 9,0mm (EN 892)	182 g

EN 892 dynamic ropes; EN 1891-A halfstatic ropes

7 LINKS

7.1. PPE regulation 2016/425

7.2. declaration of conformity