

# KITE

## ANCHOR POINT



### PRACTICAL

Thanks to its lightweight and compact size, this anchor can be installed quickly and easily.

### SAFE

Laser cut from a single piece with no welding points, it improves safety in all its applications.

### VERSATILE

Ideal as an anchor point in multiple environments, it allows the operator to safely access.



LOAD DIRECTION



TYPES OF APPLICATION



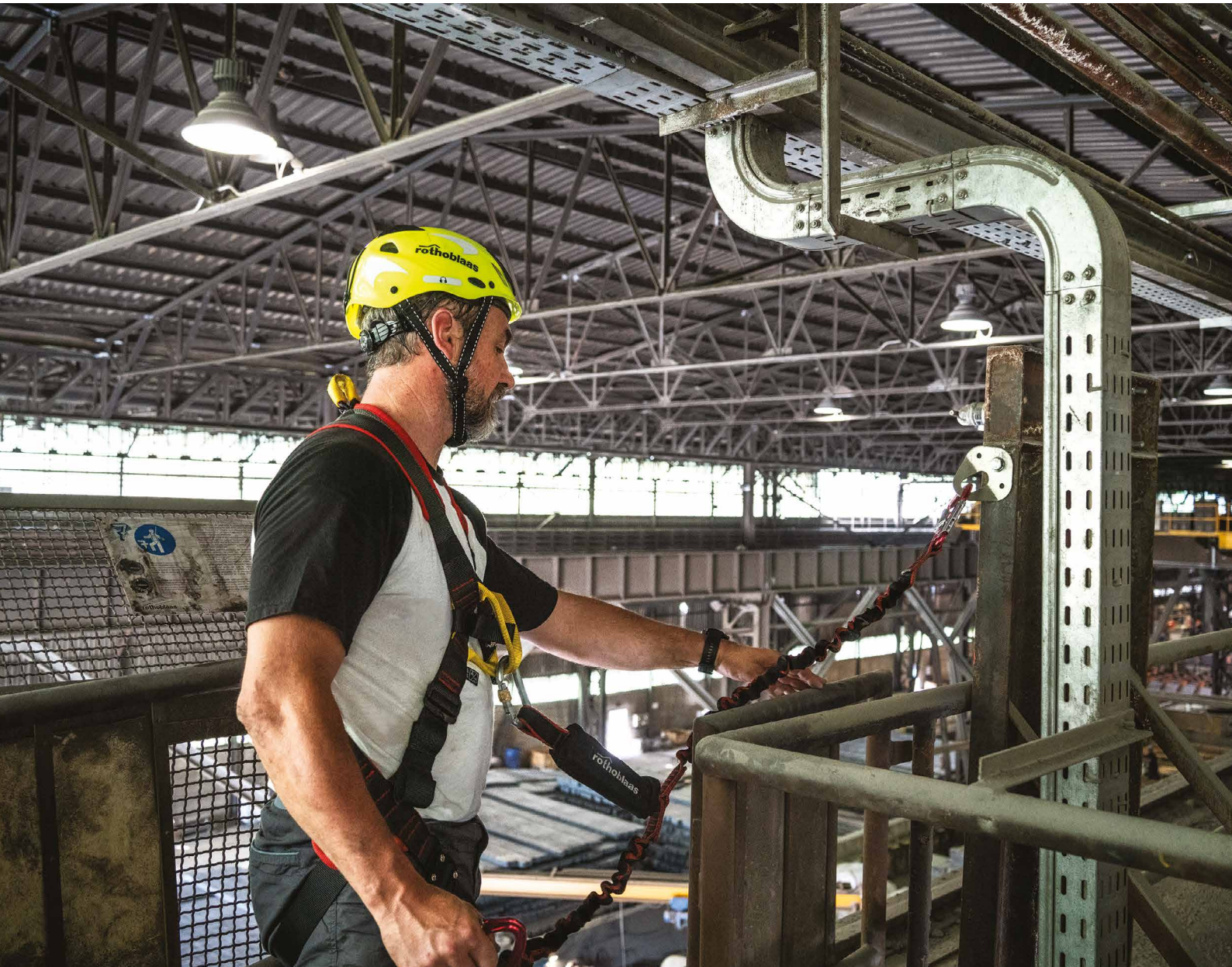
VIDEO



MANUALS













▼ KITE anchor point installed in an industrial environment.



## FIELDS OF APPLICATION



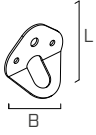
## TECHNICAL DATA\*

substructure	minimum thickness	fasteners	substructure	minimum thickness	fasteners
 GL24h	100 x 100 mm	2 x HBS Ø8  1x VGS Ø11 	 C20/25	140 mm	AB1 Ø12  M12 8.8 rod + ULS + MUT  VIN-FIX  HYB-FIX 
 S235JR	5 mm	EKS M12 8.8 + ULS + nut 			

\* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standard referred to. For a calculation report with minimum distances according to the relevant standard requirements, the substructure must be checked by a qualified engineer before installation.

## CODES AND DIMENSIONS

CODE	material	B [mm]	L [mm]	pcs
KITE	AISI 430 stainless steel grade 1.4016	101	100	1



### ACCESSORIES

CODE	material
BEFKITE	KITE fastening set for timber 