

DIVERSION SYSTEM FOR ROPE ACCESS AND FAÇADE WORK

ADAPTABLE

The adjustable structure allows the configuration to be adapted, and railings or obstacles of varying sizes to be easily overcome.

RAPID DEPLOYMENT

The quick coupling/uncoupling system enables the structure to be easily and efficiently assembled and disassembled.

USER FRIENDLY

The smart integration of the ropes within the system simplifies use and recovery operations.

EN 795:2012 B	CEN/TS 18419:2013	AS/NZS 5532:2013
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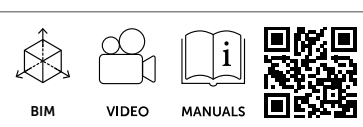
MAXIMUM NUMBER
OF USERS



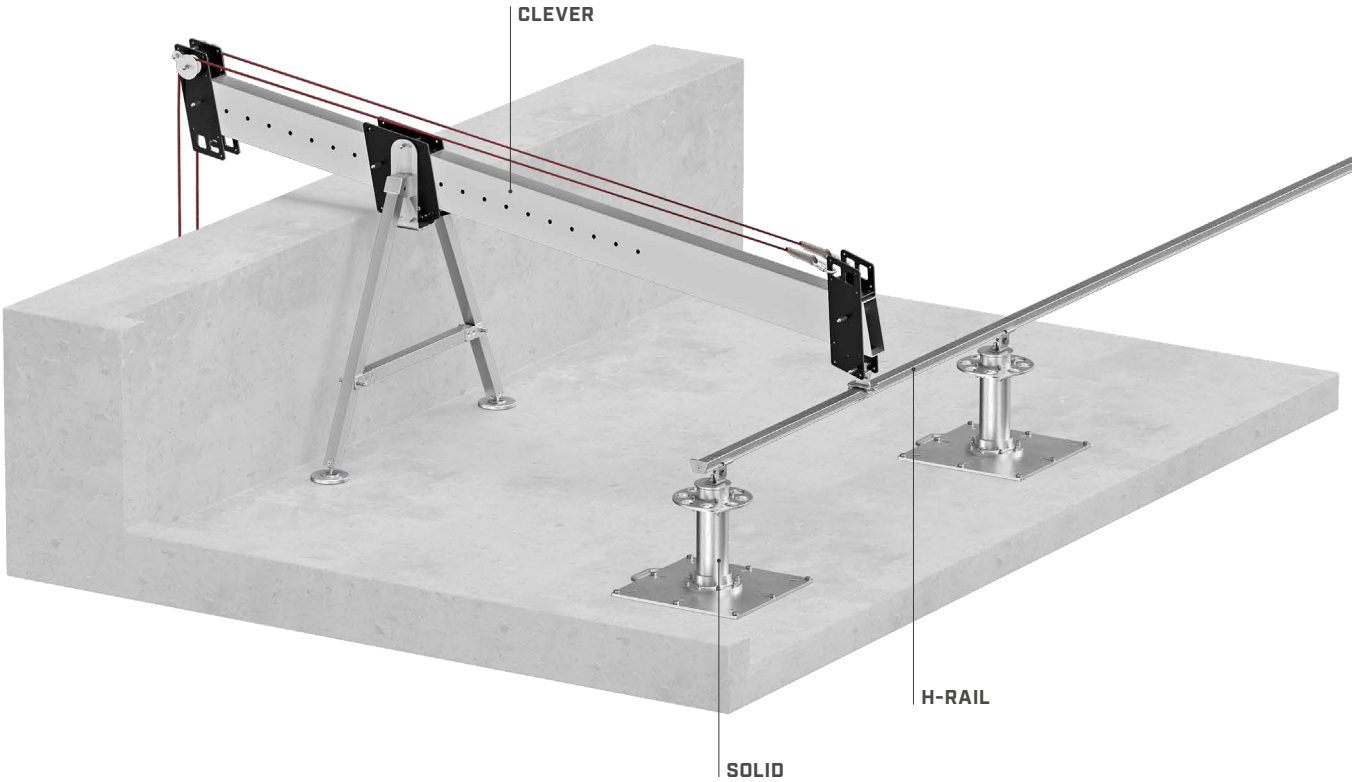
LOAD DIRECTION



TYPES OF
APPLICATION



■ FIELDS OF APPLICATION



■ C-LEVER | CODES AND DIMENSIONS

	system characteristics	
code	CLEVER	
description	diversion system for rope access and façade work	
materials	EN AW-6082-T6/AISI 304 / EN AW-5083 / LDPE	alu 6082 A2 AISI 304 alu 5083
main beam length	3000 mm (118 1/8 inch)	
anchor points	2 rear points for diversion through pulleys and anchoring to the fall protection system 2 front points for direct attachment	
WLL (working load limit)	500 kg (227 lb)	

		recommended dimensions for use
anchor-to-façade distance	L [mm] [in]	1700 - 2700 66 15/16 - 106 5/16
railing height	H _p [mm] [in]	up to 1000 up to 39 3/8
railing thickness	D _p [mm] [in]	up to 800 up to 31 1/2
anchor height	H _a [mm] [in]	300 - 500 11 3/4 - 19 3/4

