

I HORIZONTAL NET

HORIZONTAL POLYPROPYLENE FALL PROTECTION SAFETY NET

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1263-1
Tipo S

SAFE

It requires a limited number of fastening systems (maximum distance between anchors: 2.5 m).

MODULAR

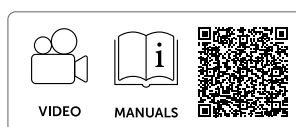
Possibility of joining several nets together using HORCONNECT sewing rope to cover larger areas

CAN BE PERSONALIZED

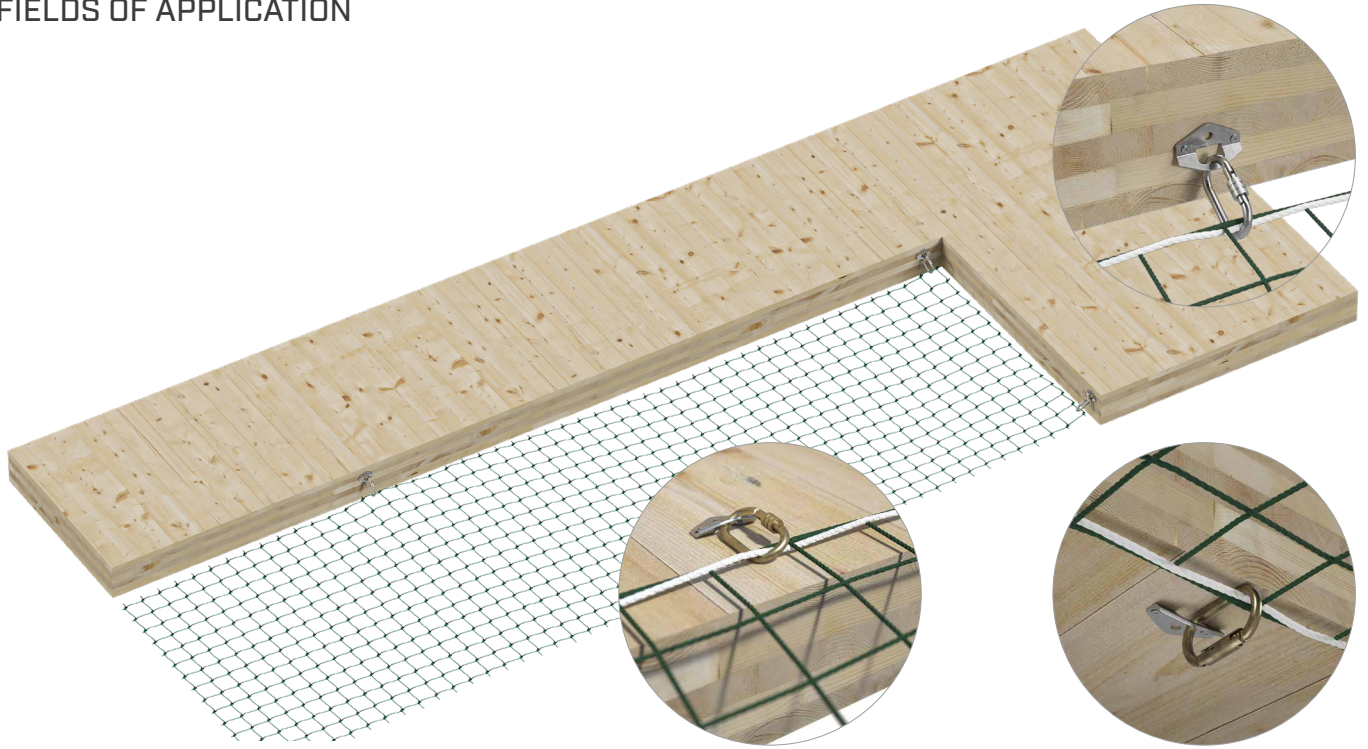
Also available in other colours by request (red, blue, white) and in personalised format for specific net sizes.



▼ *Installation of temporary polypropylene fall protection nets for securing a timber roof under construction*



■ FIELDS OF APPLICATION



■ CODES AND DIMENSIONS

CODE	B [m]	L [m]	mesh [mm]	rope [mm]	weight [kg]	pcs
HOR510	5	10	100	Ø5	11,4	1
HOR610	6	10	100	Ø5	13,7	1
HOR7515	7,5	15	100	Ø5	25,7	1
HOR1010	10	10	100	Ø5	22,9	1

COMPLEMENTARY PRODUCTS

CODE	standard	description	dimensions [mm]	weight [g]	<> [kN]	↕ [kN]	pcs.	
HORHOOKC(*)	-	net hook for concrete	M12 x 110	-	-	-	1	
HORHOOKS(*)	-	net hook for steel	M12 x 130	-	-	-	1	
HORHOOK(*)	-	base plate for net hooking	52 x 80 x 4	-	-	-	1	
CARSCREW	CE-EN362/B	-	-	160	25	7	1	
CARTWIST	CE-EN362/B	-	-	173	20	7	1	
HORFIX	-	fastening cord per linear metre	Ø14	-	-	-	1	
HORCONNECT	-	sewing cord per linear metre	Ø6	-	-	-	1	

FASTENING FOR HORHOOKU

substructure	fasteners [mm]	pcs	substructure	fasteners [mm]	pcs	substructure	fasteners [mm]	pcs
timber	HBS Ø6	2	concrete	AB1 / AB7 Ø10	1	steel	EKS M10 + ULS + MUT	1
				SKR-CE Ø10	1			
				VIN-FIX Ø10	1			

(*) Recommended fastening every 2,5 m.