

ROLLNET

HORIZONTAL FIXED FALL PROTECTION NET

ADAPTABLE

Available in various sizes, to meet all needs of the construction site.

TRANSPORTATION

Supplied in convenient rolls that facilitate transport and installation.

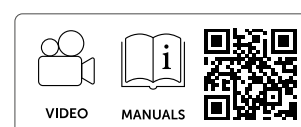
EXISTING STRUCTURES

It can be installed on existing buildings without having to disassemble the skylights.

EN 14963:2007	EN 1873:2006	EN 15067:2006
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▼ Installation of permanent fall protection safety net for securing a skylight on a roof.



INSTALLATION



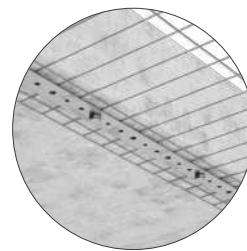
steel angle bracket
30 x 30 x 3 mm



timber batten
40 x 50 mm



steel profile
30 x 3 mm



perforated strap
40 x 2 mm

MODEL A

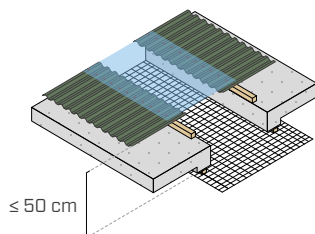
MODEL B

MODEL C



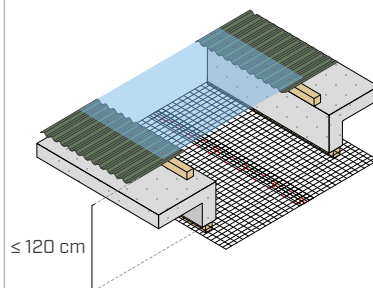
SINGLE NET

distance from the
walking surface ≤ 50 cm



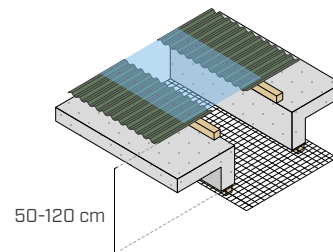
DOUBLE JOINTED NET

distance from the
walking surface ≤ 120 cm



SINGLE NET

distance from the
walking surface 50–120 cm



		clear width space	fastener spacing	clear width space	fastener spacing	clear width space	fastener spacing
		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
MODEL A-C	RONET1020	0-770	1000	1440-1670	254	0-770	254
	RONET1220	730-970	900	1850-2080	254	730-970	254
	RONET1520	930-1270	700	2350-2690	254	930-1270	254
	RONET1830	1230-1580	600	2960-3300	254	1230-1580	254
	RONET2030	1530-1780	500	3460-3710	254	1530-1780	254
	RONET2230	1730-1980	400	3870-4110	254	1730-1980	254
	RONET2530	1930-2280	300	4370-4720	254	1930-2280	254
MODEL B	RONET1020	0-840	1000	1530-1740	254	0-840	254
	RONET1220	820-1040	900	1940-2150	254	820-1040	254
	RONET1520	1020-1340	700	2440-2760	254	1020-1340	254
	RONET1830	1320-1650	600	3060-3370	254	1320-1650	254
	RONET2030	1630-1850	500	3560-3780	254	1630-1850	254
	RONET2230	1830-2050	400	3970-4170	254	1830-2050	254
	RONET2530	2030-2350	300	4470-4790	254	2030-2350	254

To make the system certifiable and obtain more detailed information on the various product installations, it is essential to follow the installation instructions outlined in the relevant Technical Approval No. 650 issued by the National Research Council – Construction Technologies Institute (ITC-CNR).

CODES AND DIMENSIONS

CODE	material	B [mm] [in]	L [m] [ft]	pcs
RONET1020	zinc-plated steel 	1020 40 3/16	25 82 1/4	1
RONET1220		1220 48 1/16	25 82 1/4	1
RONET1520		1520 59 13/16	25 82 1/4	1
RONET1830		1830 72 1/16	25 82 1/4	1
RONET2030		2030 79 15/16	25 82 1/4	1
RONET2230		2230 87 13/16	25 82 1/4	1
RONET2530		2530 96	25 82 1/4	1

COMPLEMENTARY PRODUCTS

CODE	description
HBS	screw for timber Ø6 mm
SKR	screw anchor for concrete Ø7.5 mm
SBS6360	self-drilling timber-to-metal screw Ø6.3 mm
SBS6370	
SBS6385	
LBB4030	perforated strap 50 m x 40 mm x 3 mm
LBB4020	perforated strap 50 m x 40 mm x 2 mm
OVERSPRING	joining spring for nets
OVERSTAPLE	joining staples for nets 20 mm
WREN	pliers with dispenser for OVERSTAPLE joining staples