

# ROLLNET

## HORIZONTAL FIXED FALL PROTECTION NET

### ADAPTABLE

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

### TRANSPORTATION

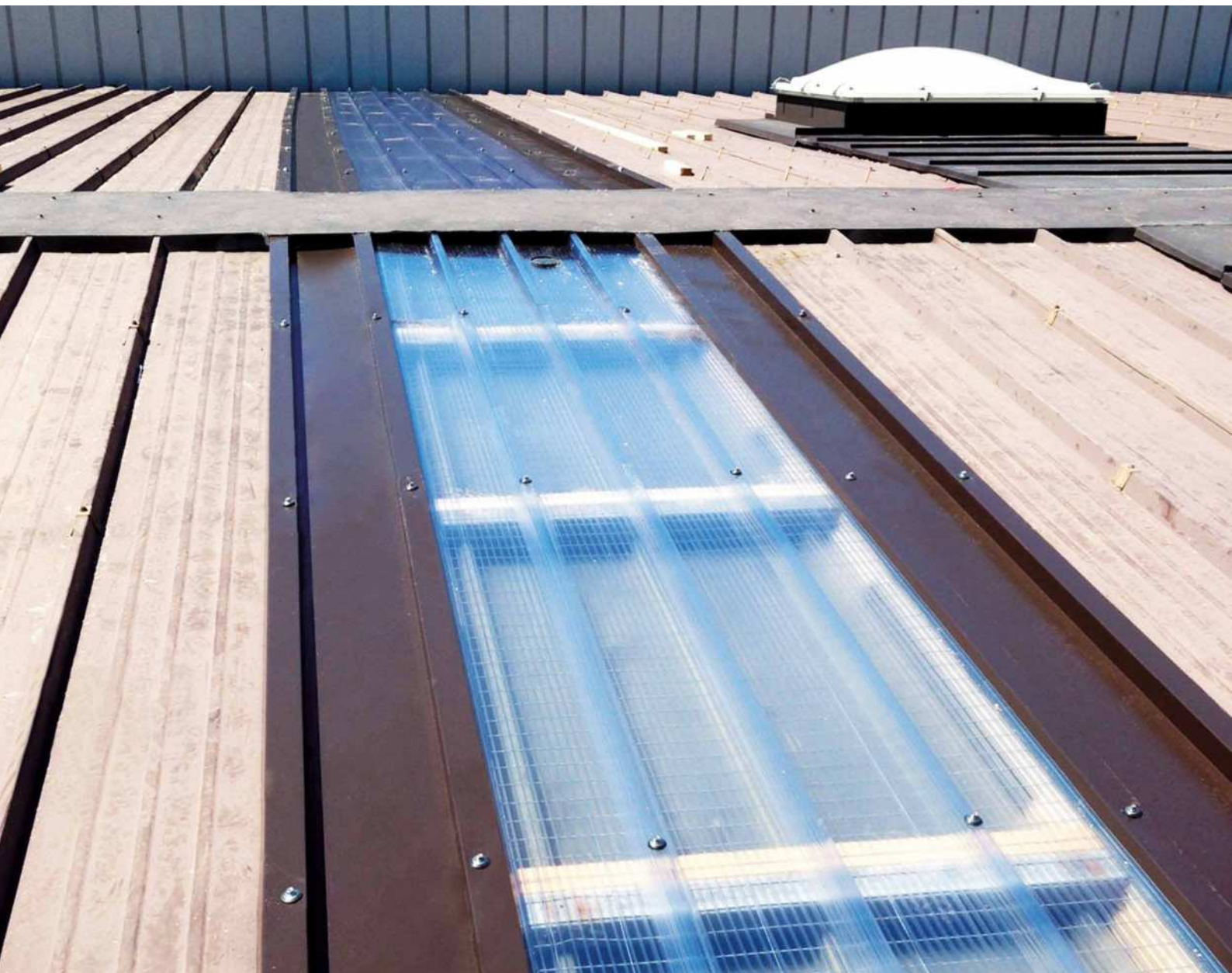
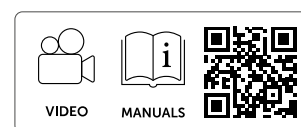
Supplied in convenient rolls that facilitate transport and installation.

### EXISTING STRUCTURES

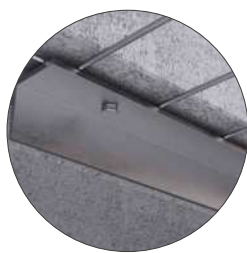
It can be installed on existing buildings without having to disassemble the skylights.



▼ Installation of permanent fall protection safety net for securing a skylight on a roof.



## INSTALLATION



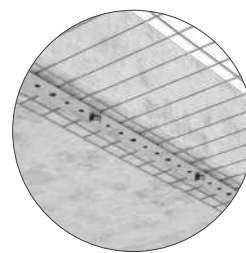
steel angle bracket  
30 x 30 x 3 mm



timber batten  
40 x 50 mm



steel profile  
30 x 3 mm



perforated strap  
40 x 2 mm

MODEL A

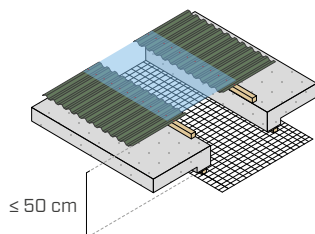
MODEL B

MODEL C



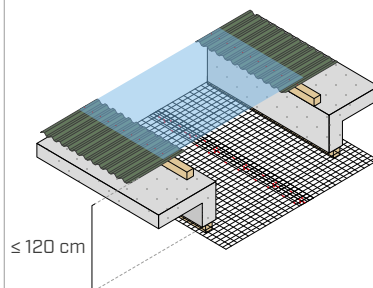
### SINGLE NET

distance from the  
walking surface  $\leq 50$  cm



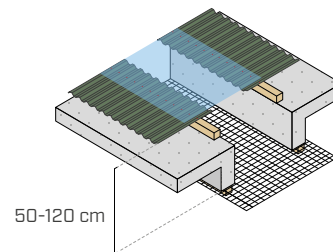
### DOUBLE JOINTED NET

distance from the  
walking surface  $\leq 120$  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<br>[mm]<br>[in] | L<br>[m]<br>[ft] | pcs |
|-----------|-------------------|-------------------|------------------|-----|
| RONET1020 | zinc-plated steel | 1020<br>40 3/16   | 25<br>82 1/4     | 1   |
| RONET1220 |                   | 1220<br>48 1/16   | 25<br>82 1/4     | 1   |
| RONET1520 |                   | 1520<br>59 13/16  | 25<br>82 1/4     | 1   |
| RONET1830 |                   | 1830<br>72 1/16   | 25<br>82 1/4     | 1   |
| RONET2030 |                   | 2030<br>79 15/16  | 25<br>82 1/4     | 1   |
| RONET2230 |                   | 2230<br>87 13/16  | 25<br>82 1/4     | 1   |
| RONET2530 |                   | 2530<br>96        | 25<br>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<br>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 |