

The NorAcon traversing platform is often used for access to glassed roof constructions (see picture below).

The platforms are always specially designed to match each buildings unique structure.

The platform can be moved sideways on the aluminium track (NP05 & 06), either by using handpower against the glass, hand operated winch or by electrical motor.

All traversing platforms are built according to standing regulations EN 1808.

The platforms can be anodised or powder coated in almost any colour.

NORACON TRAVERSING PLATFORM (TP)



The NorAcon traversing ladder is often used for access to inclined or curved glass roofs as shown in the pictures. It will also provide safe and easy access to vertical facades where the height is limited.

The ladder can be moved sideways on the aluminium

track (NP05 & 06), either by using handpower against the glass, hand operated winch or by electrical motor.

All traversing ladders are built according to standing regulations EN 1808.

Special designs are available according to specifications.

NORACON TRAVERSING PLATFORM (TP)



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