



## DESCRIPTION

Item 34- Structural glass facade with load bearing vertical profiles of the nominal width of 60 mm and a depth of 158 mm

- The secondary horizontal profiles of the nominal width of 60 mm, and the depth of 116 mm
- Coefficient of heat transfer through the bundle of the profiles  $U_f = 1.6 \text{ W / m}^2\text{K}$
- All panels are glazed with structural glass
- Item contains two fixed panels
- Dimensions of the item

149.5x269 cm

The whole item is to be ordered in consultation with the designer and the investor, and made and installed following the instructions of the selected manufacturer.

All measures are to be checked on the spot.

## OPIS

Strukturalna staklena fasada sa nosivim vertikalnim profilima nazivne širine 60 mm i dubine 158 mm

- sekundarni horizontalni profili nazivne širine 60 mm, a dubine 116 mm
- koeficijent prolaza toplote kroz snop profila  $U_f = 1,6 \text{ W/m}^2\text{K}$
- sva polja ostakljena strukturalnim staklom
- pozicija sadrži 2 fiksni polja
- dimenzije pozicije 149.5x269cm

Cijelu poziciju naručiti u dogovoru sa projektantom i investitorom, a izraditi i ugraditi prema uputama odabranog proizvođača.

**Sve mjere provjeriti na licu mjesta.**

SCALE/RAZMJERA 1:50

LEVEL/SPRAT	PCS./KOM
BASEMENT FLOOR/ PODRUM	0
GROUND FLOOR/ PRIZEMLJE	0
1st FLOOR/ PRVI SPRAT	1
2nd FLOOR/ DRUGI SPRAT	0
3rd FLOOR/ TREĆI SPRAT	0
4th FLOOR/ ČETVRTI SPRAT	0

TOTAL PCS./UKUPNO

1