

42,80

16,66

TARGONCA TÁROLÓ

EGYENIRÁNYÍTÓ

VILL. KAPCS.H.

HULLADÉKRÁKTÁR

SELEJTRÁKTÁR

KÖZLEKEDŐ

HÜTÖTT RAKTÁR

KÉSZÁRU ÉS CSOMAGOLÓANYAG RAKTÁR

MANIPULÁCIÓS TÉR

IRODA

DOVÁNYZÓ

KOMPRESSZOR

IRODA

SZERVIZ

TAK. SZER.

WC

ELÜTER

WC

IRODA

SZEMÉLYZSILIP

ANYAGZSILIP

VEZÉRLŐ

RAKODÓ RÁMPA

78,00

RÁMPA

MINTAVEVŐ

FAÇADA

Diagram illustrating the cross-section of a building facade, showing various levels and structural elements. The vertical axis is marked with elevations in meters (m):

- +12,05
- +8,10
- +6,45
- +3,80
- +2,70
- +1,05
- +0,00
- 1,20

The diagram shows a main structure with a flat roof at +12,05m. A section of the facade is shown with a height of +8,10m. Below this, there are two main levels: +6,45m and +3,80m. The ground level is marked at +0,00m. The diagram also shows a section of the facade with a height of +2,70m. The base of the structure is at -1,20m. The diagram includes a section of the facade with a height of +1,05m. The diagram also shows a section of the facade with a height of +0,00m. The diagram includes a section of the facade with a height of -1,20m.

Technical drawing of a roof plan. The drawing shows a rectangular structure with a dashed line indicating a lower level. Dimensions are given in meters (m) and levels are indicated by a triangle symbol (▽).

- Overall width: 11.25 m
- Overall height: 8.95 m
- Internal width (left section): 5.50 m
- Internal height (left section): 3.80 m
- Level difference (bottom left): 1.20 m
- Level difference (bottom right): 0.00 m