## PITCHED CURB 15×22 $30 \times 100$



A pitched curb $-15 \times 22-30 \times 100 \mathrm{~cm}$ - is used for smooth crossing between the road and the overrun curb. Most frequently used at the entrances passing perpendicularly through the sidewalk.


## APPLICATION

Lowering curbs in the execution of car entries and pedestrian crossings.

## USEFUL RECOMMENDATIONS

Installation in accordance with the construction practice, do not lay lying down. The width of joints 5-10 mm, laying on concrete benches.

## SPECIAL FEATURES

Rectangular curb beveled on one side, with rounded edges. The curb has a variable height on the one side adapted to the overrun curb and on the other to the road curb. Spacers on one side. ATTENTION: For technological reasons pallete's weight may change.

| DANE TECHNICZNE |  |
| :--- | ---: |
| Palett weight $(\mathrm{kg})$ | $1400^{*}$ |
| Number of pieces per pallet | 16 |

## WZORNIK

STANDARD SURFACE


## x

Zobacz ten produkt
online w swoim
smartfonie


