

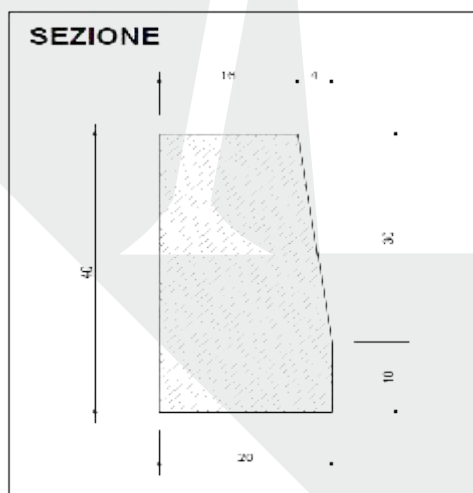


## CURB 16/20 h. 40

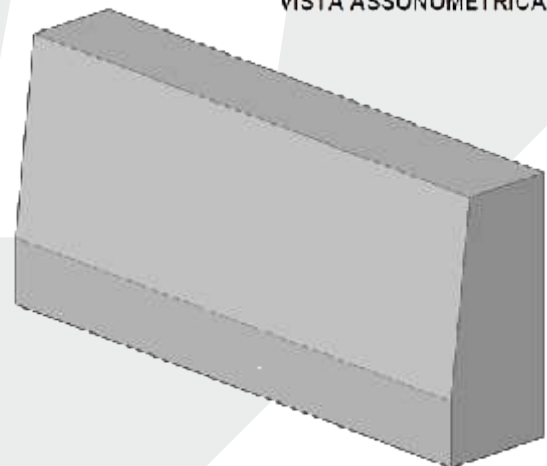
### PRODUCT SPECS

Mass-produced with vibrated concrete having a resistance  $\geq 40$  Mpa composed of: carefully selected quarry aggregates, Portland cement with limestone type II A-LL 42.5 R UNI EN 197-1, they make up a "dry" mix with a W/C ratio =  $0.40 \div 0.50$ .

They are used to create sidewalks, cycle paths, delimitation of restricted traffic areas and perimeter containment.



VISTA ASSONOMETRICA



PRODUCT CODE	LENGTH (cm)	SECTION (cm)	HEIGHT (cm)	WEIGHT (kg)	PIECES PER PALLET
278	100	16/20	40	180	10

### INSTALLATION

The curbs will be laid on a layer of cement mortar and will have to be backed up for at least 2/3 with Rck concrete  $\geq 25$  Mpa reinforced with 20 x 20  $\varnothing$  8 mm mesh (60 x 20 cm foundation) in order to contain the thrusts sides and thus prevent the curb from overturning.