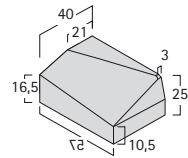




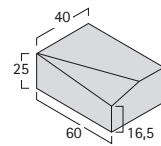
dropped kerb

04 vado peatonal v57pg

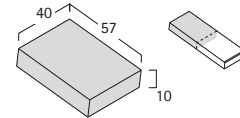
v57pg pedestrian dropped kerb



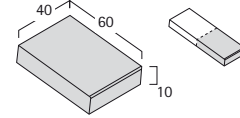
v57pg winger / lateral v57pg
107Kg 40 L x 57 P(D) x 25 H cm



t winger / lateral t
131Kg 40 L x 60 P(D) x 25 H cm

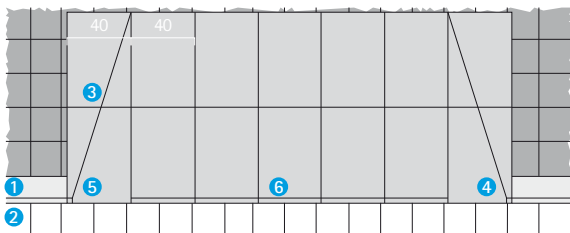


2 pieces option / opción 2 piezas
v57pg half central / media central v57pg
51Kg 40 L x 57 P(D) x 10 H cm

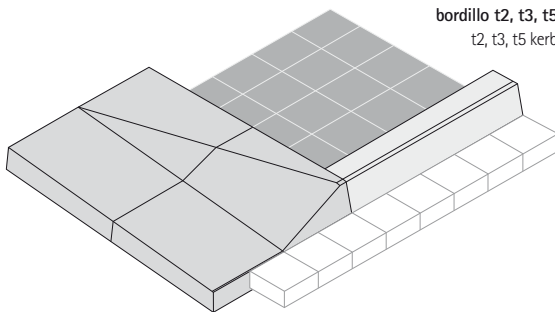


2 pieces option / opción 2 piezas
v57pg half central / media central v57pg
55Kg 40 L x 60 P(D) x 10 H cm

- 1 BORDILLO RECTO T3
T3 STRAIGHT KERB
100L x 17P/D x 28H cm
- 2 RIGOLA
CHANNEL SQUARE
20 x 20 x 8cm
- 3 Lateral T
T Winger
40L x 60P/D x 25H cm
- 4 Vado Lateral izquierdo
Left Side Access
40L x 57P/D x 25H cm
- 5 Vado Lateral derecho
Right Side Access
40L x 57P/D x 25H cm
- 6 2p. Media Central / Half Central 2p.
40L x 57P/D x 10H cm and / y
40L x 60P/D x 10H cm



Planta / Plant



Perspectiva / View

El vado peatonal V57pg resuelve las diferencias de nivel que se producen entre aceras y calzadas de viario urbano. Con el vado V57pg conseguimos un plano inclinado con una pendiente adecuada y con una resistencia y un acabado de alta calidad.

The V57pg pedestrian dropped kerb overcomes differences in level between pavements and urban roads. The V57pg pedestrian dropped kerb results in a sloping plane with an appropriate gradient and high quality resistance and finish.

Foto Inferior. Granollers. VADO PEATONAL V57pg
Bottom Photo. Granollers. V57vg PEDESTRIAN DROPPED KERB

