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A cast aluminium bollard of fine anatomy. The slender proportions and softly sculpted shapes of the Mielon bench series offer a two-tier design. The effect is perfectly highlighted with installation of multiple bollards in one row.

The bollard body is made of cast aluminium alloy.

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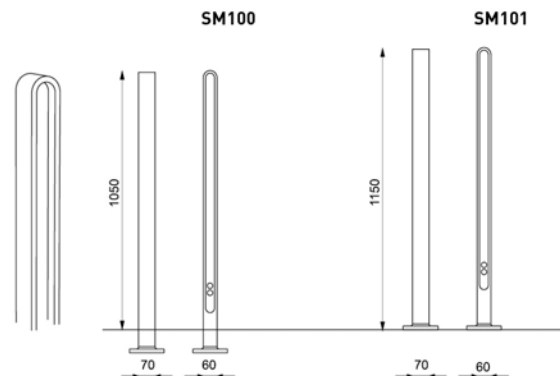


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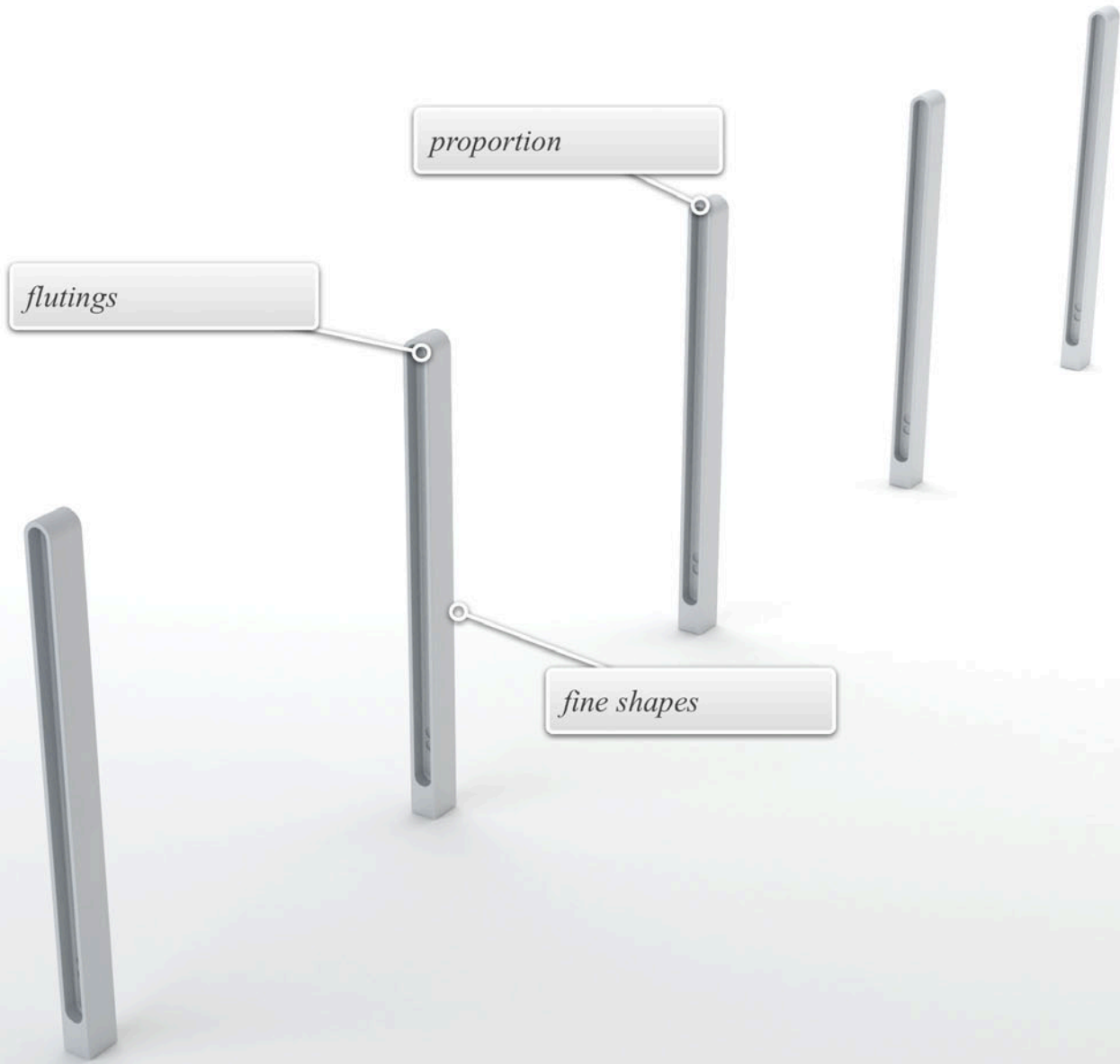
SM100 / 101

Bollard

aluminium alloy body



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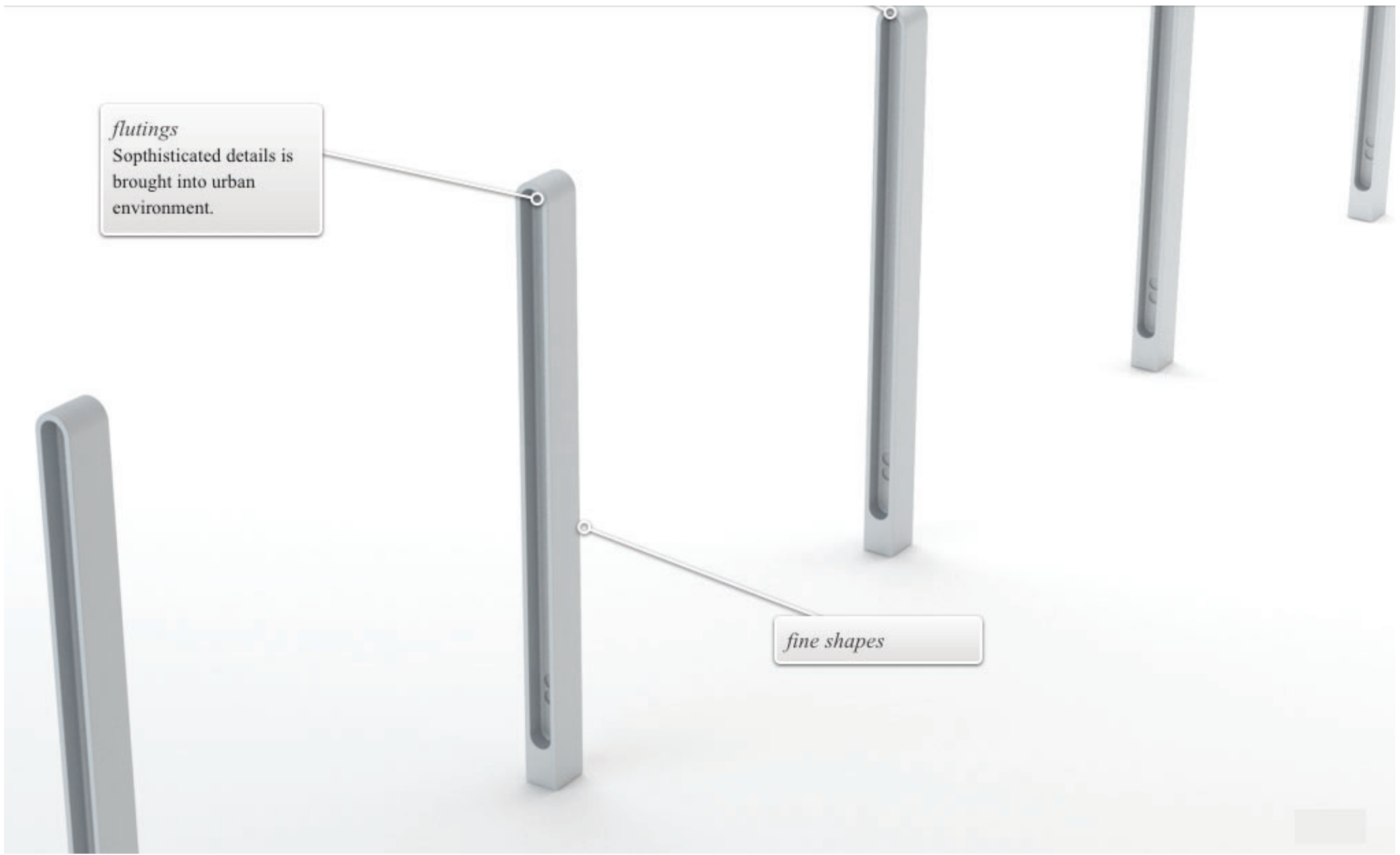


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flutings

Sophisticated details is brought into urban environment.

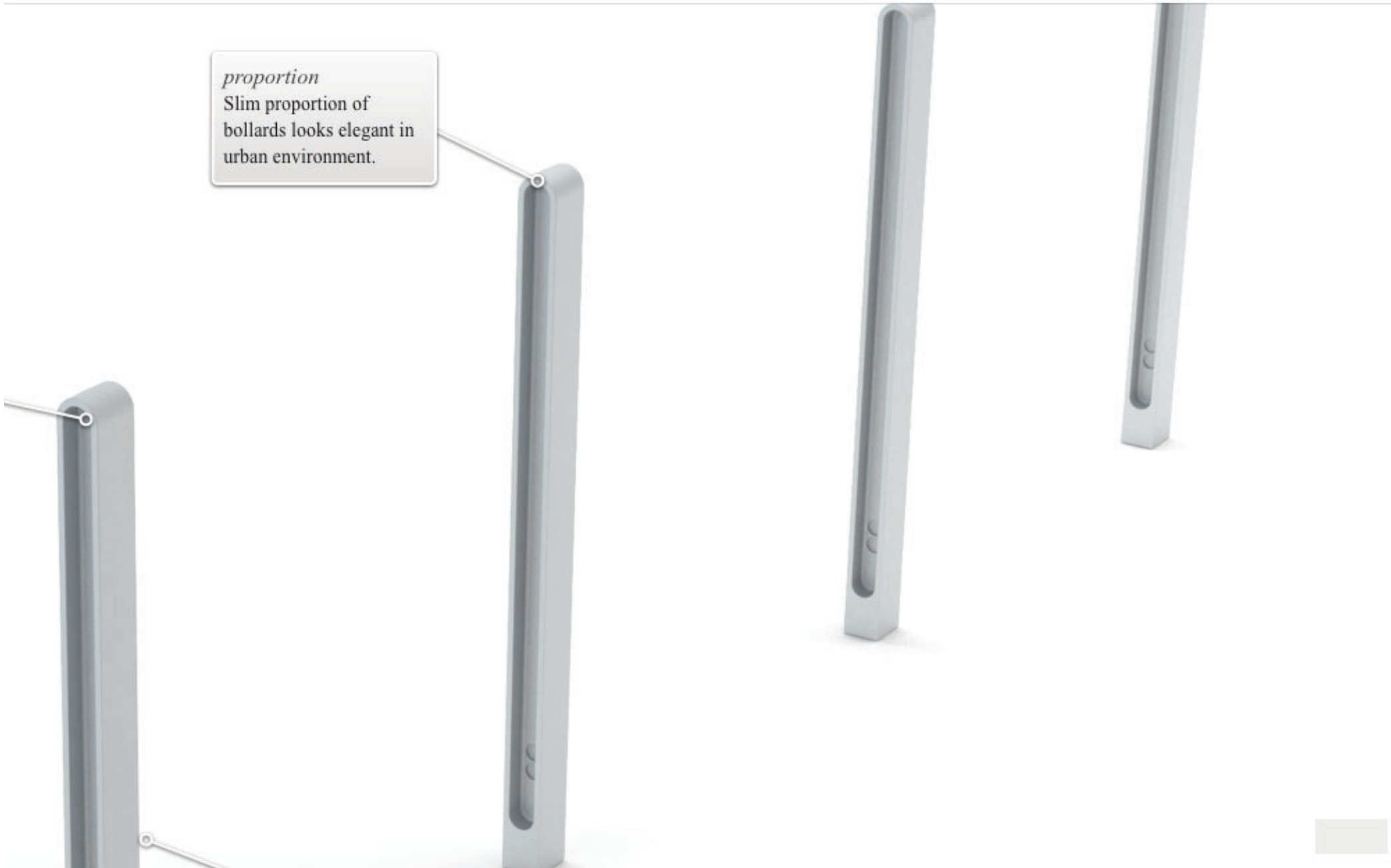
fine shapes



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proportion

Slim proportion of bollards looks elegant in urban environment.

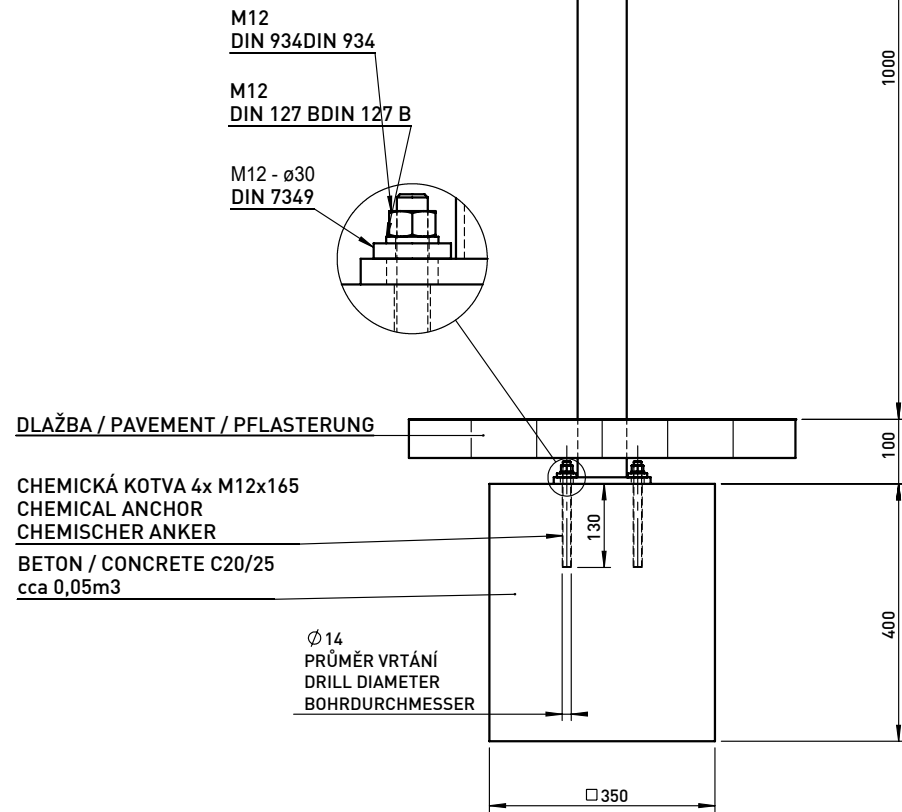


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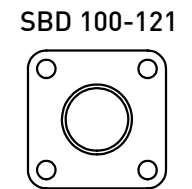
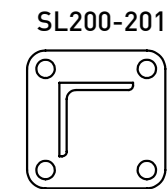
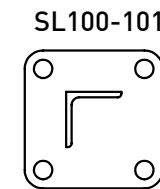
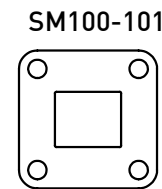
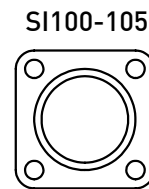
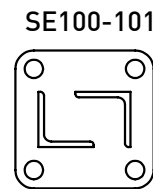
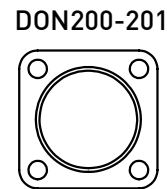
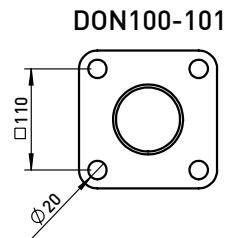
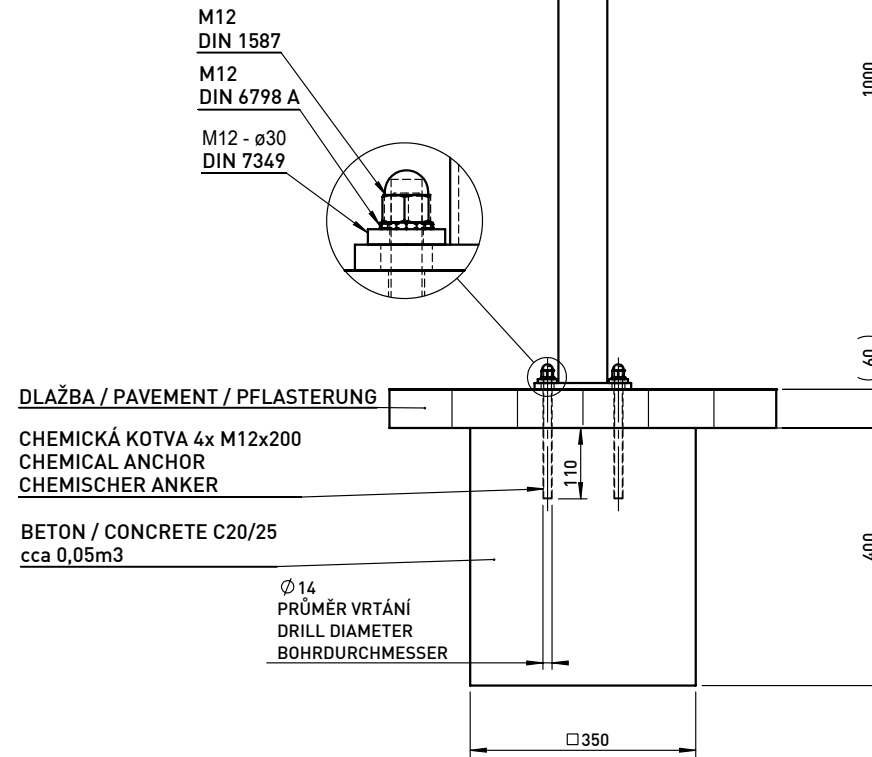


fine shapes
Above gently curved
shape relating to Miela
benches range.

KOTVENÍ POD ÚROVNÍ DLAŽBY NEBO TERÉNU
 ANCHORING UNDER THE PAVEMENT OR
 GROUND LEVEL
 VERANKERUNG UNTER PFLASTER - ODER
 TERRAINNIVEAU



KOTVENÍ NA DLAŽBU
 ANCHORING ON THE PAVEMENT
 VERANKERUNG AN PFLASTER



DATE: 8.1.2015 V: 04
 dimensions in mm

BOLLARDS - UNIVERSAL FOUNDATION

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 All product sizes have an informative character. The producer reserves the right to amend the technical specification at any time without previous warning. The size of foundation baseplate and the method of mounting of the product are imperative. Minimal load-bearing capacity of the soil 150kPa. Anchor spacing measure out by measurements of supplied product.
 Die Abmessungen der Produkte sind informativ. Der Hersteller behält sich das Recht an Änderungen der technischen Spezifikationen vor, ohne vorher darauf hinzuweisen. Abmessungen der Fundamentierung – Unterbau und Art des Produktinbaus sind verbindlich. Minimum tragfähigkeit des Bauuntergrundes 150 kPa. Ankerabstand gemäß der gelieferten Produktabmessungen dimensionieren.
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