

arbottura

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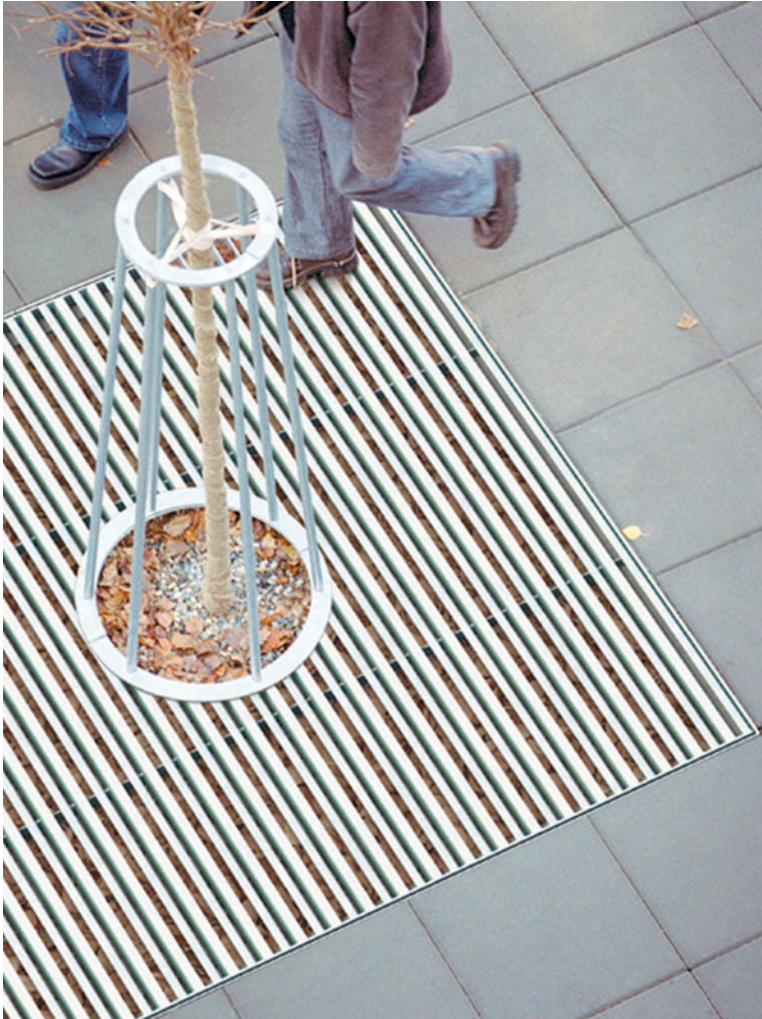
A traditional element of the urban environment in a contemporary conception. Suitable for various locations, whether historical or totally modern. Available are round and square versions, which can be combined to find an optimal solution. The standard version is designed only for pedestrian traffic; a reinforced variant allows for cars and small vans up to 3.5 tonnes gross weight. A new version has a selection of lamellas coated with colour. This unique concept makes it possible to create interesting graphic patterns which can be linked with the grid of the paving.

A galvanized structure made of bent steel slats in the facing mode. The setting frame is included with the product.

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ART360 / 361 / 365 / 366

Tree guard

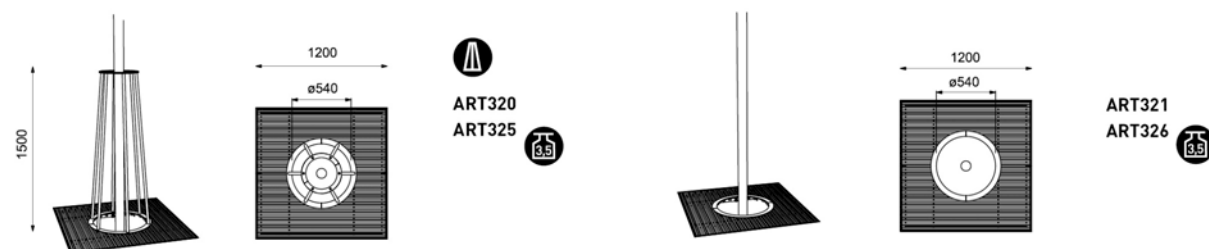
steel structure



ART320 / 321 / 325 / 326

Tree guard

steel structure



ART370 / 371 / 375 / 376

Tree guard

steel structure



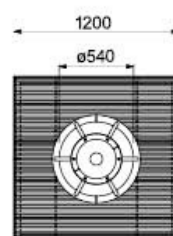
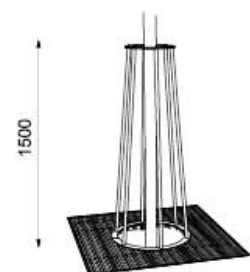
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 for vehicle weight to 3.5 tons
 features protective iron bars

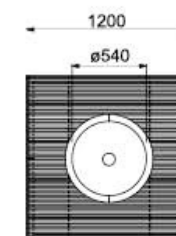
ART-C330 / C331 / C335 / C336

Tree guard

steel structure, contains four color plates



ART-C330
ART-C335



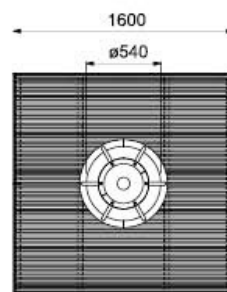
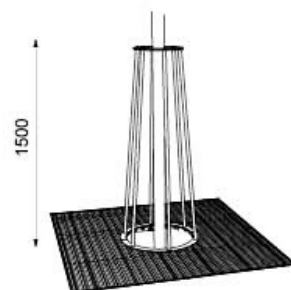
ART-C331
ART-C336



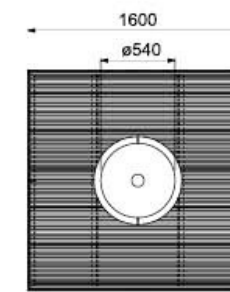
ART-C380 / C381 / C385 / C386

Tree guard

steel structure, contains six color plates



ART-C380
ART-C385



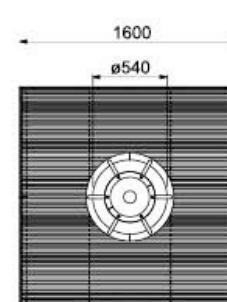
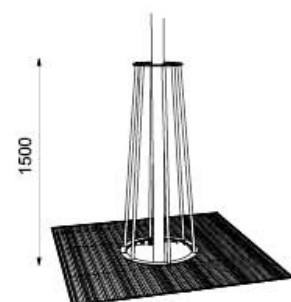
ART-C381
ART-C386



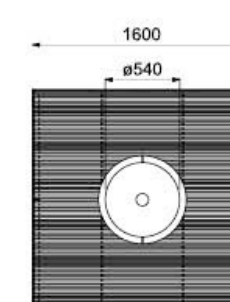
ART-C390 / C391 / C395 / C396

Tree guard

steel structure, contains twelve color plates



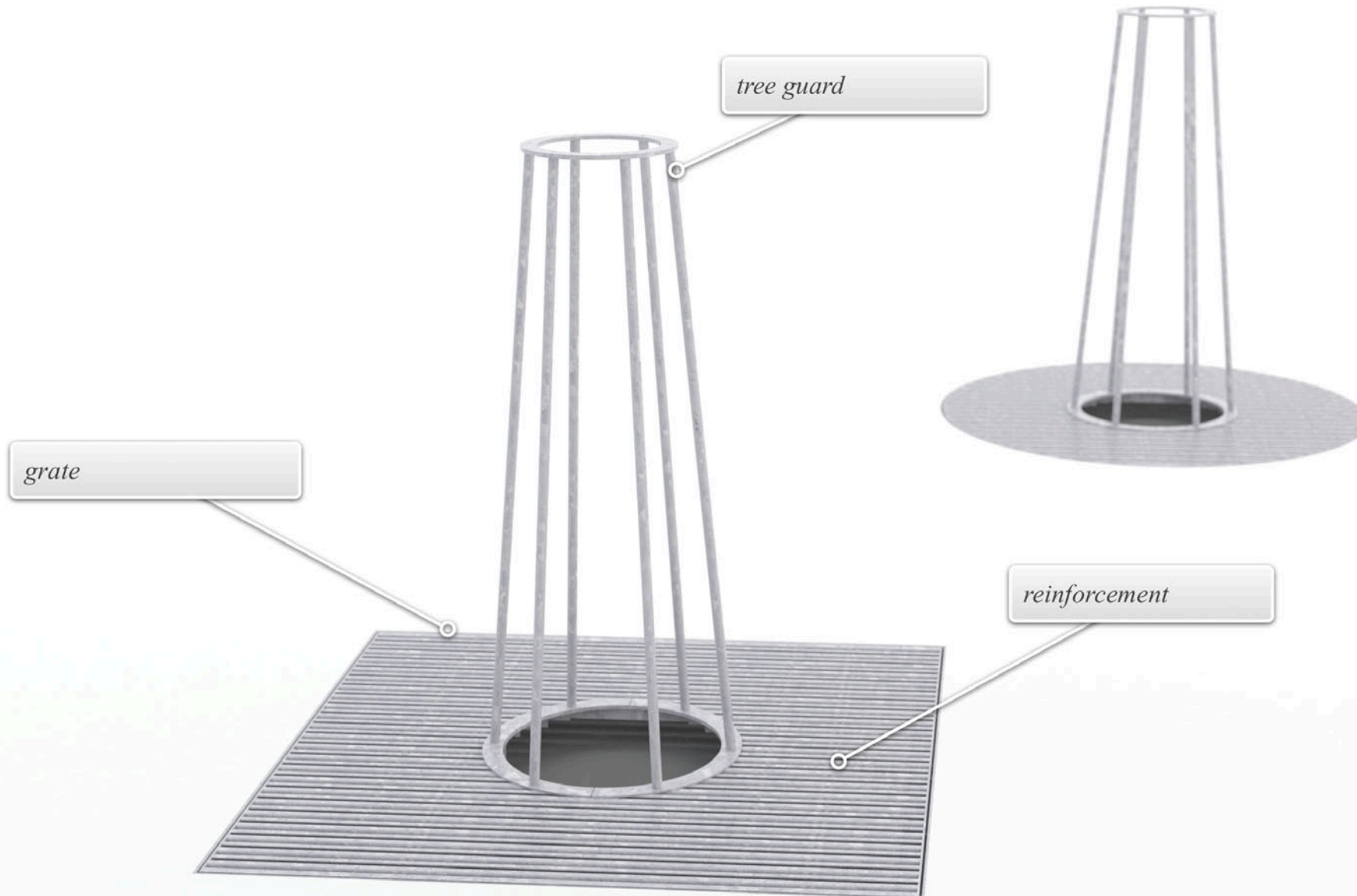
ART-C390
ART-C395



ART-C391
ART-C396



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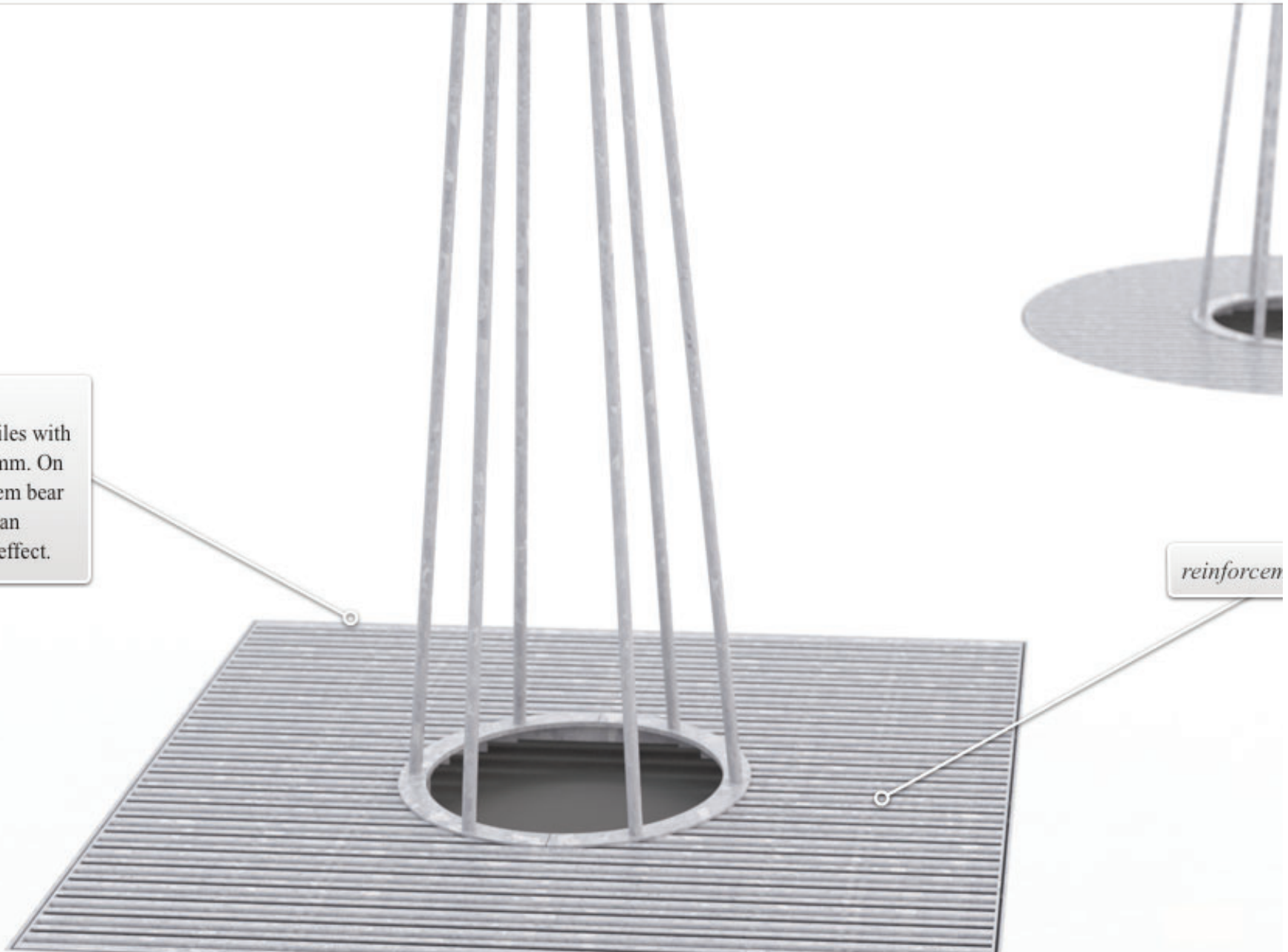


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grate

L formed steel profiles with safe spacing of 16 mm. On request, some of them bear the colors to create an interesting graphic effect.

reinforcem



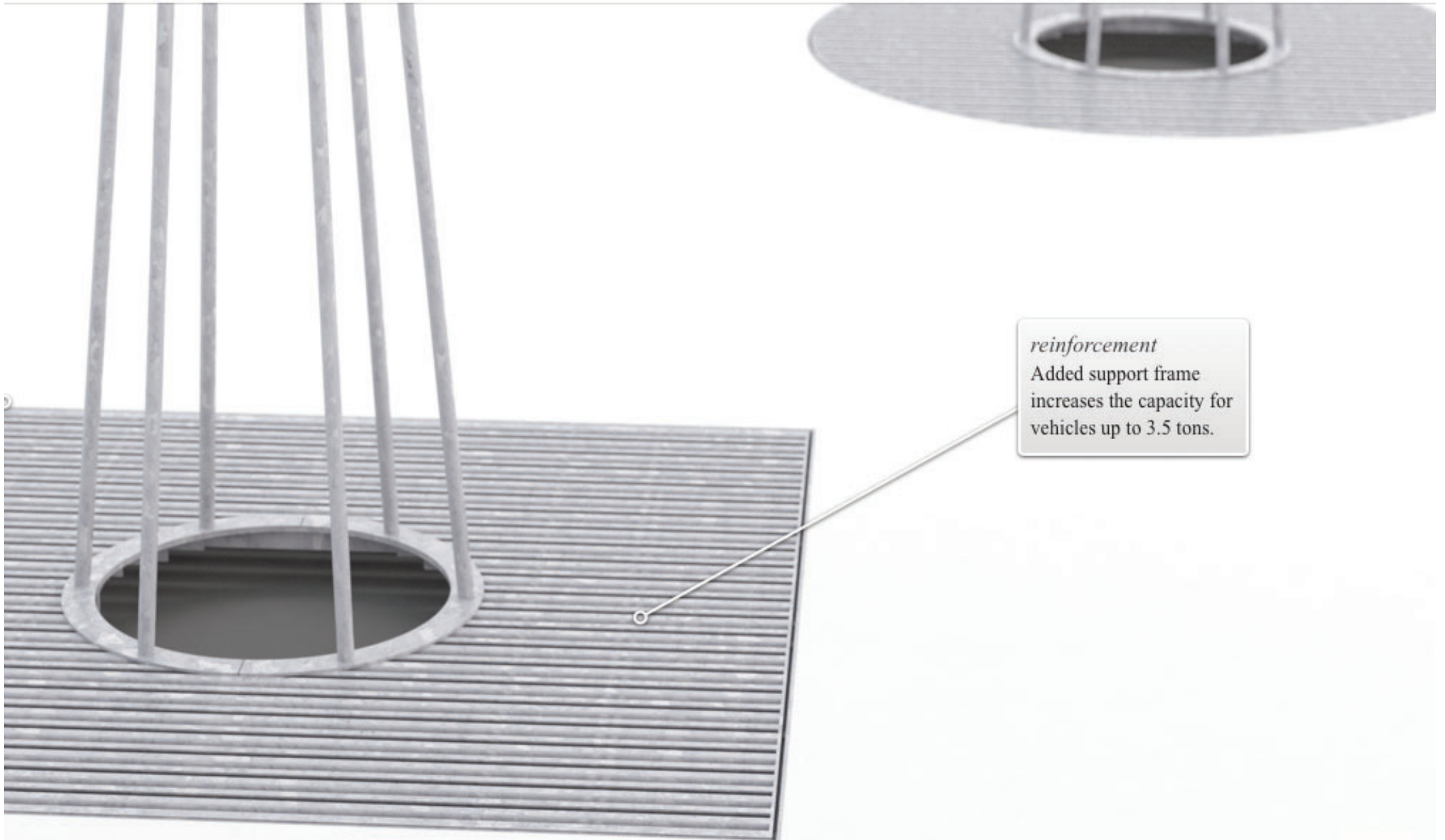
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tree guard

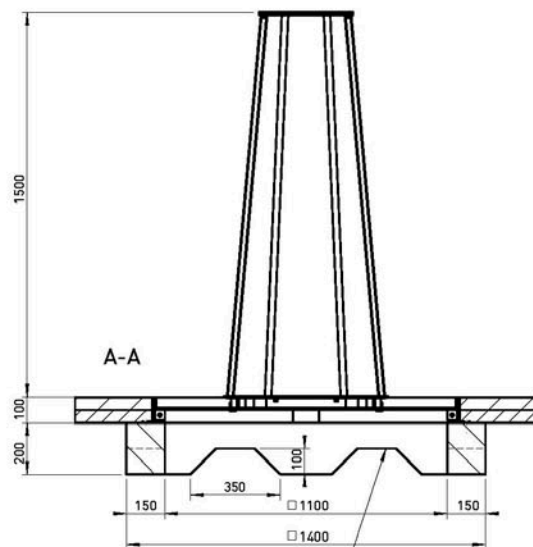
Protects the tree trunk
fixed basket of steel
tubes.

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reinforcement

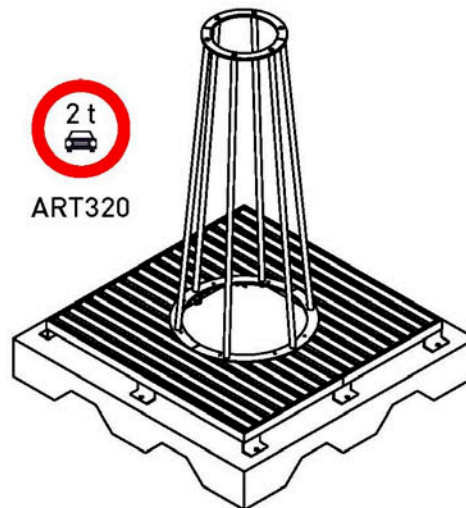
Added support frame
increases the capacity for
vehicles up to 3.5 tons.



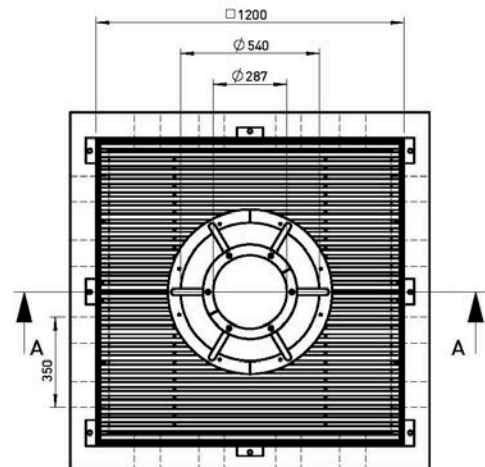
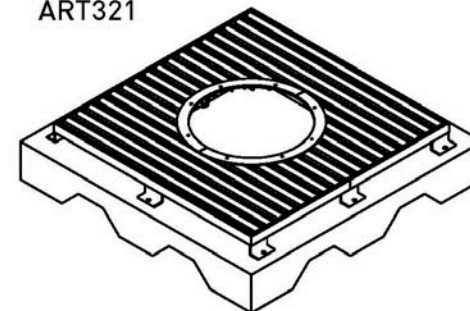
PRO LEPŠÍ PROKOŘENĚNÍ
FOR BETTER GROWTH OF ROOTS
FÜR BESSERE WURZELENTWICKLUNG



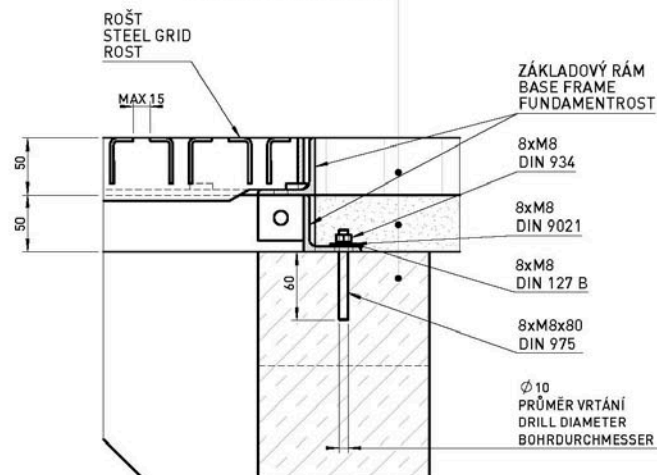
ART320



ART321

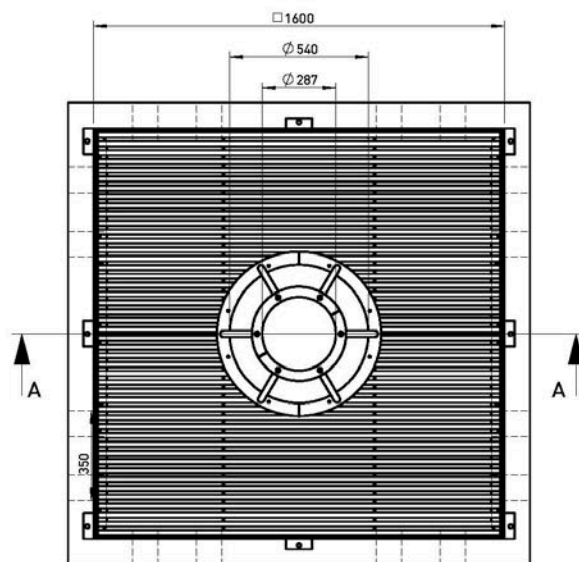
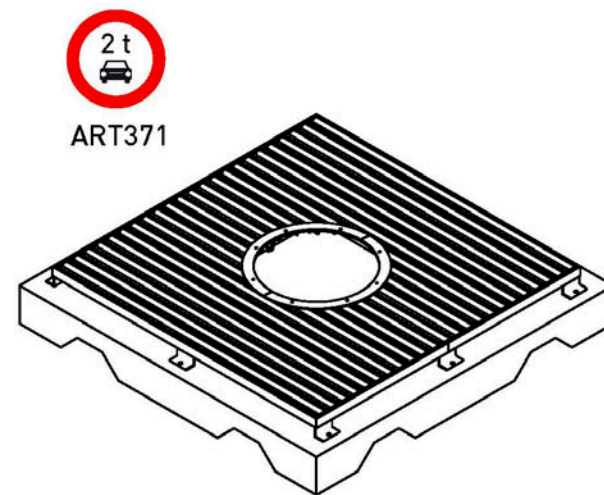
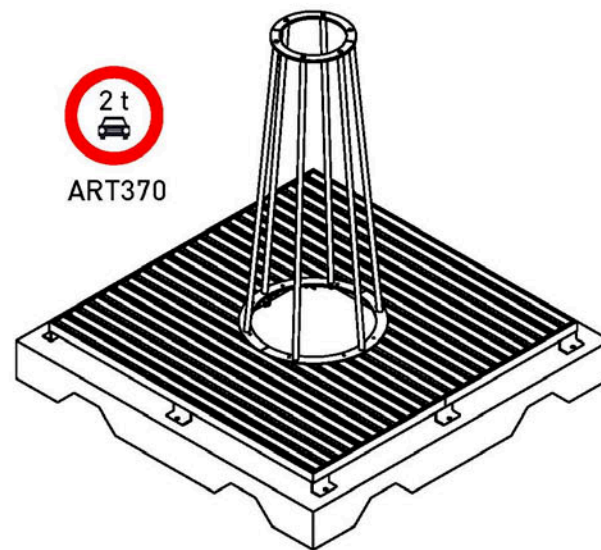
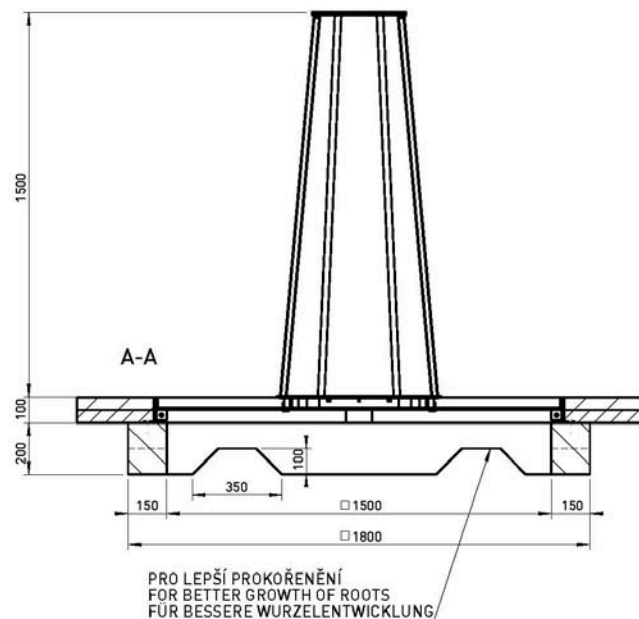


DLAŽBA / PAVEMENT / PFLASTERUNG -
PODSYP / GRAVEL SUB-BASE / KIES UNTERGRUND -
BETON / CONCRETE C12/15 -

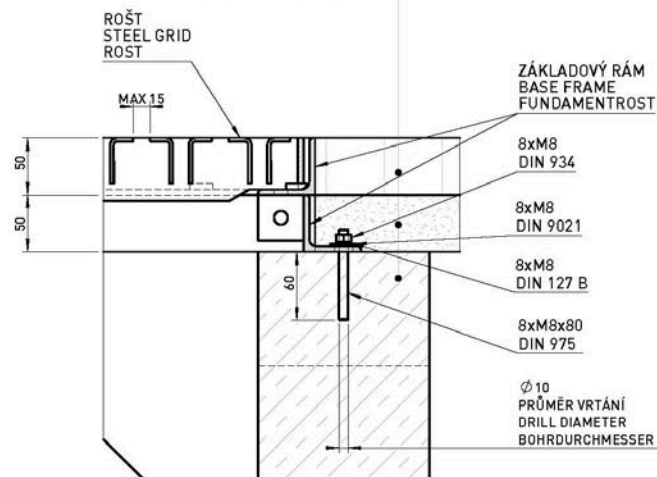


TECHNICAL SPECIFICATIONS 3/5
ART320, ART321 - ARBOTTURA

Rozměry výrobků mají informativní charakter. Výrobce si vyhrazuje právo na změnu technické specifikace bez předchozího upozornění. Rozměry spodní stavby a způsob osazení výrobku jsou závazné. Rozteče kotvěv rozměrovat dle rozměrů dodaného výrobku.
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. 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 Produkteinbaus sind verbindlich. Ankerabstand gemäß der gelieferten Produktabmessungen dimensionieren.



DLAŽBA / PAVEMENT / PFLASTERUNG -
PODSYP / GRAVEL SUB-BASE / KIES UNTERGRUND -
BETON / CONCRETE C12/15 -



TECHNICAL SPECIFICATIONS 3/5
ART370, ART371 - ARBOTTURA

Rozměry výrobků mají informativní charakter. Výrobce si vyřazuje právo na změnu technické specifikace bez předchozího upozornění. Rozměry spodní stavby a způsob osazení výrobku jsou závazné. Rozteče kotvěv rozměrovat dle rozměrů dodaného výrobku.
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