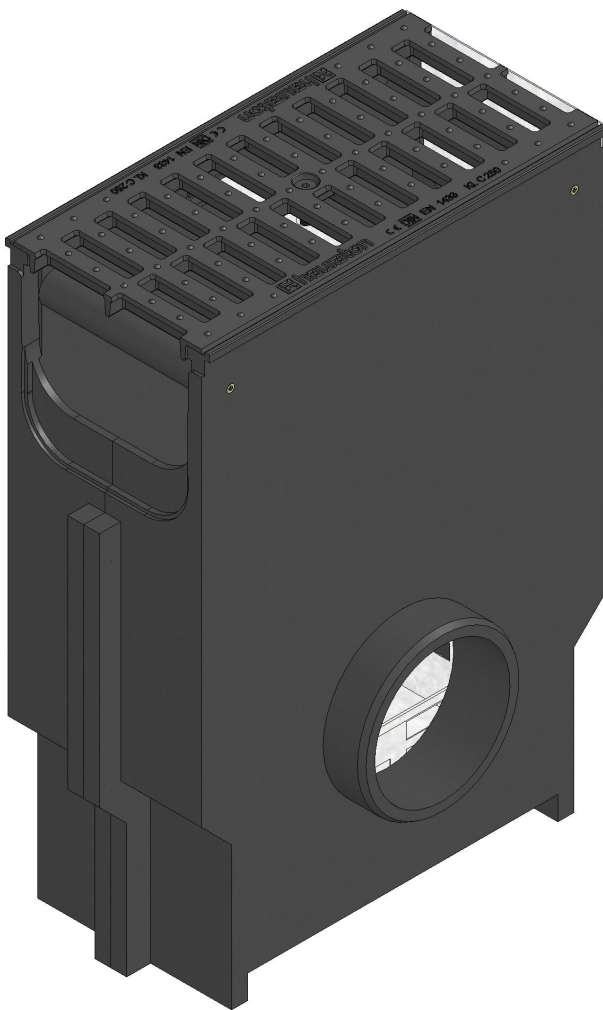
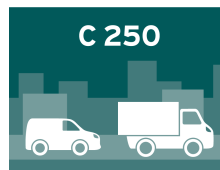


Article No.40654

Trash boxes

for NW 200, with silt bucket made of galvanised steel, with ductile iron grating 2 x 85/20 mm, black, class C 250, locked, 0,5 m



Technical information and metrics

Article No.	40654
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Einlegetiefe	5 mm
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Weight	30.60 kg
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Material	Ductile iron GJS 500-7, Galvanised steel, recycled polyolefin, Steel black galvanised
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Intake cross-section	822.0 cm ² /m
Nominal size	200
Material grating	Ductile iron GJS 500-7
Regulations	EN 1433, DIN 19580
Sales text	Sump unit with ductile iron grating 2x SW 85/20 mm, black, cl. C 250, locked, with silt bucket made of galvanised steel, RECYFIX STANDARD 200, 0.5 m
Product description	RECYFIX STANDARD 200 - Trash box made of modified PP, lateral two-sided preformed pipe connection element DN/OD 200, with removable silt bucket made of galvanised steel, suitable for both-sided connection of channel types RECYFIX STANDARD 200, with ductile iron mesh grating made of spheroidal ductile iron GJS 500-7, slot width 2 x 85/20 mm, black, with horizontal thrust resistance and locking device, loading capacity from A 15 - C 250 according to EN 1433, L/W/H 500x256x734 mm, item no. 40654
Packaging unit	4