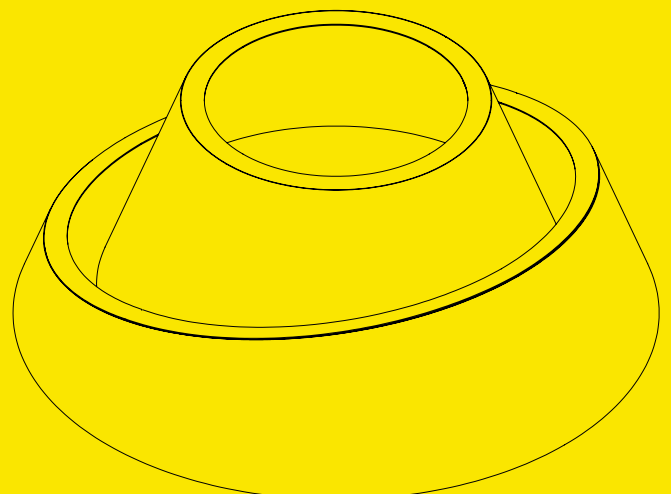
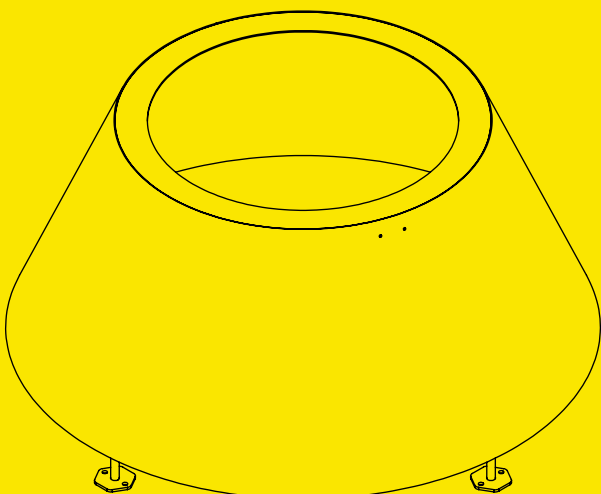


Voir la fiche technique du bac Contrario p.2

Discover the technical sheet of the planter Contrario p.3

entdecken Sie das technische Arbeitsblatt der Pflanzkübel Contrario p.4

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BAC Contrario



min : 0.4m²
max : 4.3m²

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un devis



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Matériaux et finitions :

- Structure acier ép. 3 mm, thermolaquage coloris RAL ou AkzoNobel au choix
- Pieds réglables

Fixation :

- À poser au sol

Variante : (coût supplémentaire)

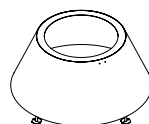
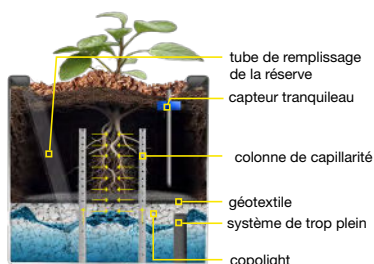
- Structure en acier corten

Options :

- Réserve d'eau avec trop-plein
_ avec colonnes de capillarité : tube de remplissage, réserve d'eau (copolight, géotextile anti-racinaire) avec trop plein
- Capteur Tranquileau (2 sondes) à intégrer par grappes de bacs
- Système transpalettable (pieds réglables avec cache-pieds) (uniquement pour les n°1, 2 et 3) ou passage de fourches (uniquement n°4, 5 et 6)
- Assise (uniquement n°2, 3, 5 et 6)

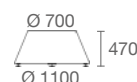
NOTRE RÉSERVE D'EAU DISPONIBLE EN OPTION AVEC LES BACS SOUDÉS ET LES JARDINS URBAINS

Permet de réduire la fréquence d'arrosage, d'éviter les tournées inutiles et d'économiser l'eau

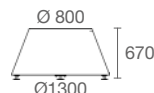


10 mm = 1m

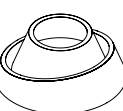
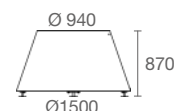
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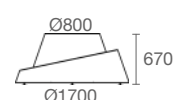
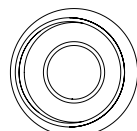
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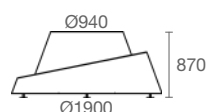
3



4



5



6



Pour bac de culture existant	1	2	3	4	5	6
Poids structure (Kg)	58	89	126	150	220	000
Surface végétalisée potentielle (M ²)	0.4	0.5	0.7	2.3	2.8	4.3
Vol. substrat (L)	304	590	1000	840	1450	0000



BAC Contrario



3 m²

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Matériaux et finitions :

- Steel planter th. 3 mm with anti-corrosion treatment and hot lacquered RAL or AkzoNobel colours of your choice

Fixing:

- To put on the ground

Variant: (additional cost)

- Corten steel structure

Options:

- [Water reserve with overflow](#)

- with capillary column : filling tube, water reserve (geotextile, copolight) with overflow

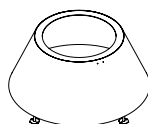
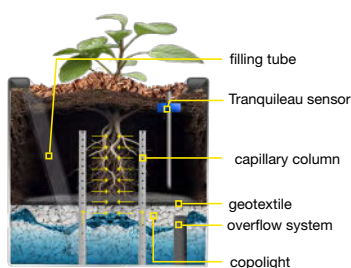
- Tranquileau sensor (2 sensors) to be integrated in clusters

- Transpallet system (adjustable feet with foot covers) (only for nos. 1, 2 and 3) or fork passage (only nos. 4, 5 and 6)

- Seat (n°2, 3, 5 and 6 only)

OUR WATER RESERVES AVAILABLE IN OPTION WITH OUR WELDED PLANTERS AND URBAN GARDENS

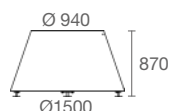
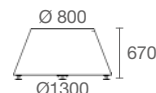
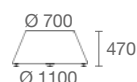
Allows you to: reduce watering frequency, avoid unnecessary rounds and save water



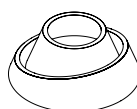
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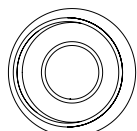
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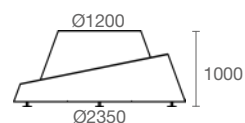
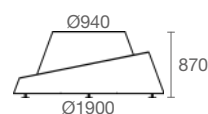
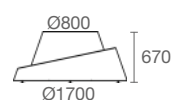
3



4



5



6

For existing planting liner	1	2	3	4	5	6
Weight structure (Kg)	58	89	126	150	220	
Potentially vegetated area (M ²)	0.4	0.5	0.7	2.3	2.8	4.3
Substrate vol. (L)	304	590	1000	840	1450	



BAC Contrario



3 m²

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Werkstoffe und Ausführungen :

- Pflanzgefäße aus 3 mm dickem Stahl mit Korrosionsschutzbehandlung und Heißlackierung in RAL- oder AkzoNobel-Farben Ihrer Wahl

Befestigen:

- Auf den Boden zu legen

Variante: (zusätzliche Kosten)

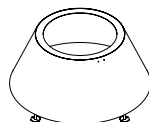
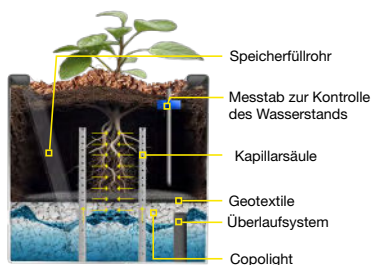
- Struktur aus Cortenstahl

Optionen:

- Wasservorrat mit Überlauf
_ mit Kapillarsäule: Füllrohr, Wasserreserve (Geotextil, Copolight) mit Überlauf
- Messtab zur Kontrolle des Wasserstands (2 Sensoren) zum Einbau in Gruppen
- Transpallet-System (verstellbare Füße mit Fußabdeckungen) (nur für Nr. 1, 2 und 3) oder Gabeldurchgang (nur Nr. 4, 5 und 6)
- Sitz (nur Nr. 2, 3, 5 und 6)

UNSERE WASSERRESERVEN SIND ALS OPTION ERHÄLTICH MIT UNSEREN GESCHWEISSTEN PFLANZGEFÄßEN UND STADT GARTEN

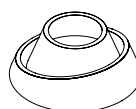
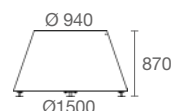
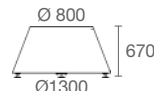
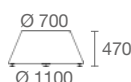
Ermöglicht es Ihnen, die Bewässerungshäufigkeit zu reduzieren, unnötige Runden zu vermeiden und Wasser zu sparen



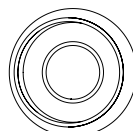
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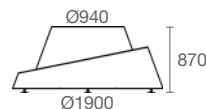
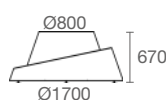
2



4



5



Vorhandener Pflanzeinsatz	1	2	3	4	5	6
Leergewicht (Kg)	58	89	126	150	220	
Potentiell begrünte Fläche (M ²)	0.4	0.5	0.7	2.3	2.8	4.3
Substrat Vol. (L)	304	590	1000	840	1450	

