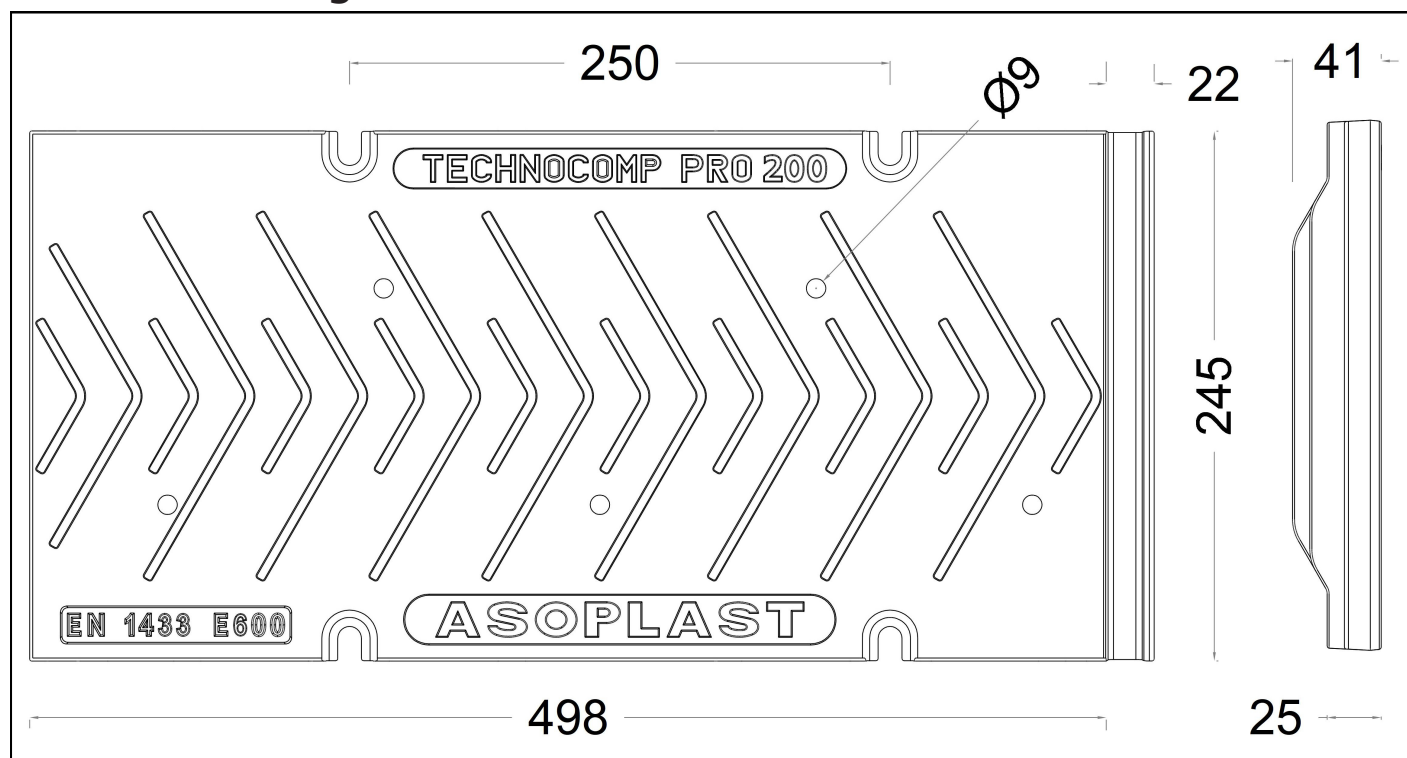


Copertura per sistemi di compostaggio PRO 200 in ghisa sferoidale E600



Codice prodotto:
COGS200PE-COMP



Griglie dotate di aggancio a incastro maschio-femmina per una corretta installazione.

Dimensioni e specifiche tecniche

Lunghezza / Larghezza esterna (mm)	498 / 245
Altezza bordo/ Altezza totale (mm)	25 / 41
Larghezza interna (mm)	200
Materiale	Ghisa sferoidale EN GJS 500/7
Peso (Kg)	12,0
Sistema di fissaggio	N. 4 bulloni M8 per coperchio
Finitura superficiale	Vernice nera
Classe di carico (EN1433)	E600
N. fori	5 (+5 apribili)
Diametro fori (Ø mm)	9

N.B. Dimensioni e pesi sono soggetti alle normali tolleranze di fabbricazione

Canali Technodrain abbinabili

Codice / modelli

CA200ELZS - Exel 200S (200/75)

CA200PMS - Promax 200S (200/75)

CA200ELZH - Exel 200H (200/150)

CA200PMH - Promax 200H (200/150)

CA200ELZHV - Exel 200HV (200/250)

CA200PMHV - Promax 200HV (200/250)

CA200PS - Pro 200S (200/75)

CA200PH - Pro 200H (200/150)

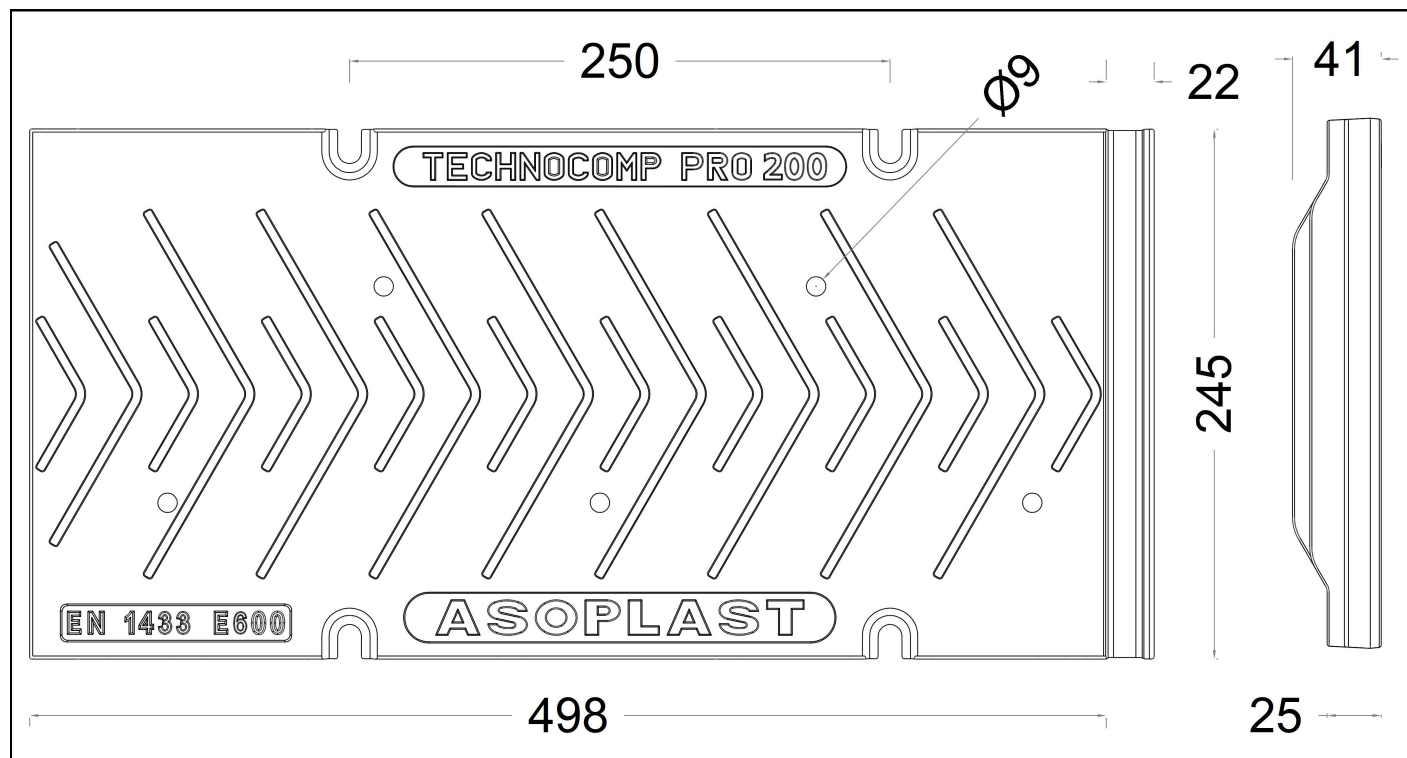
CA200PHV - Pro 200HV (200/250)



Ductile iron cover E600 PRO 200 for composting system



Product code:
COGS200PE-COMP



Covers equipped with tongue and groove interlock for a proper installation.

Dimensions and technical specifications

Length / Overall width (mm)	498 / 245
Height / Overall height (mm)	25 / 41
Internal width (mm)	200
Material	Ductile iron EN GJS 500/7
Weight (Kg)	12,0
Locking	N. 4 bolts M8 per cover
Surface coating	Black paint
Loading class (EN1433)	E600
Number of holes	5 (+5 openable)
Diameter of holes (Ø mm)	9

N.B. Dimensions and weights are subjected to normal manufacturing tolerances.

Compatible Technodrain channels

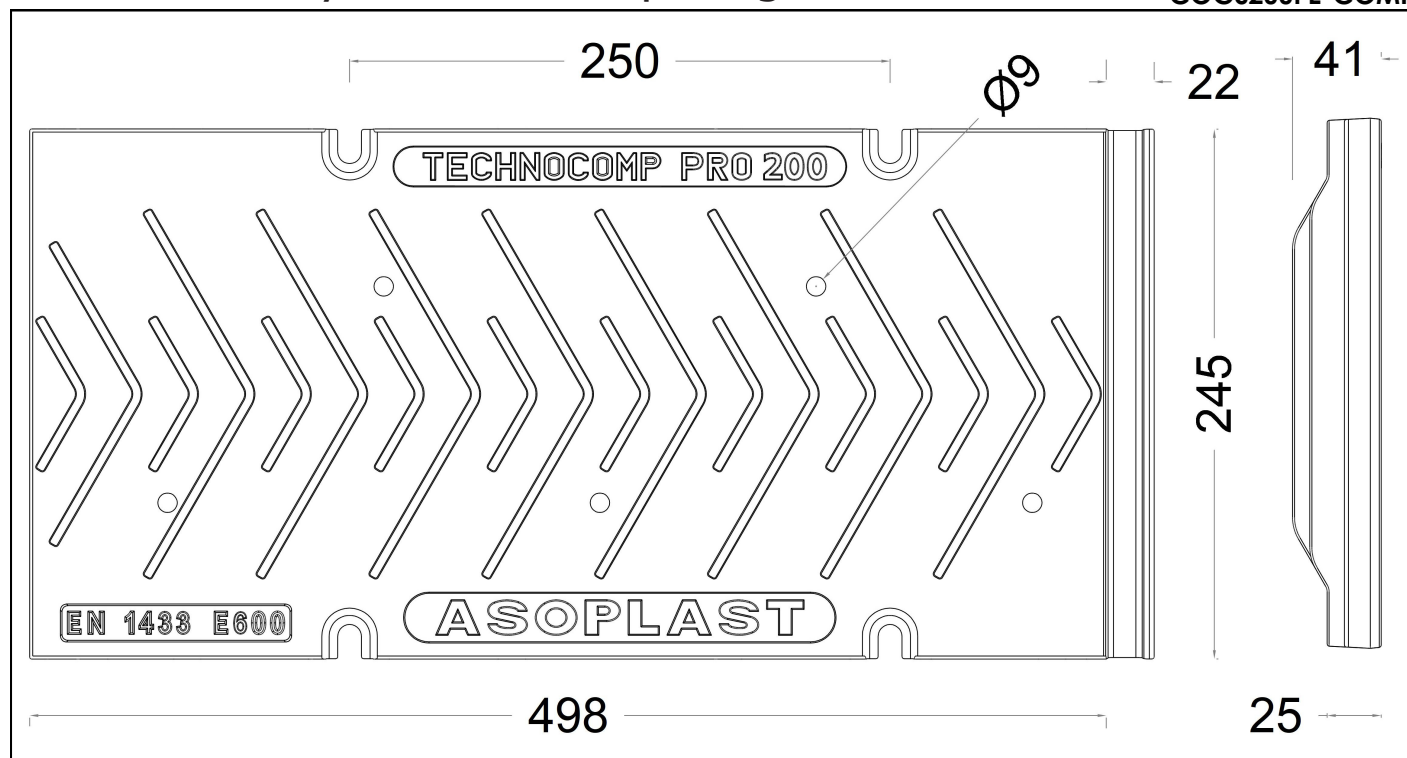
CA200ELZS - Exel 200S (200/75)	Code / models	CA200PMS - Promax 200S (200/75)
CA200ELZH - Exel 200H (200/150)		CA200PMH - Promax 200H (200/150)
CA200ELZHV - Exel 200HV (200/250)		CA200PMHV - Promax 200HV (200/250)
	CA200PS - Pro 200S (200/75)	
	CA200PH - Pro 200H (200/150)	
	CA200PHV - Pro 200HV (200/250)	



Couvercle en fonte ductile E600 PRO 200 pour système de compostage



Code produit:
COGS200PE-COMP



Couvercles équipés d'un système d'emboîtement mâle-femelle pour une installation correcte.

Dimensions et données techniques

Longueur / Largeur externe (mm)	498 / 195
Hauteur interne / externe (mm)	25 / 41
Largeur interne (mm)	200
Matériel	Fonte ductile EN GJS 500/7
Poids (Kg)	12,0
Système de fixation	No. 4 vis M8 par dalot
Revêtement de surface	Peinture noire
Classe de charge (EN1433)	E600
Nombre de trous	5 (+5 ouvrables)
Diamètre des trous	7

N.B. Les dimensions et poids sont soumises aux tolérances normales de fabrication.

Caniveaux Technodrain compatibles

Code / modèle	
CA200ELZS - Exel 200S (200/75)	CA200PMS - Promax 200S (200/75)
CA200ELZH - Exel 200H (200/150)	CA200PMH - Promax 200H (200/150)
CA200ELZHV - Exel 200HV (200/250)	CA200PMHV - Promax 200HV (200/250)
CA200PS - Pro 200S (200/75)	
CA200PH - Pro 200H (200/150)	
CA200PHV - Pro 200HV (200/250)	

