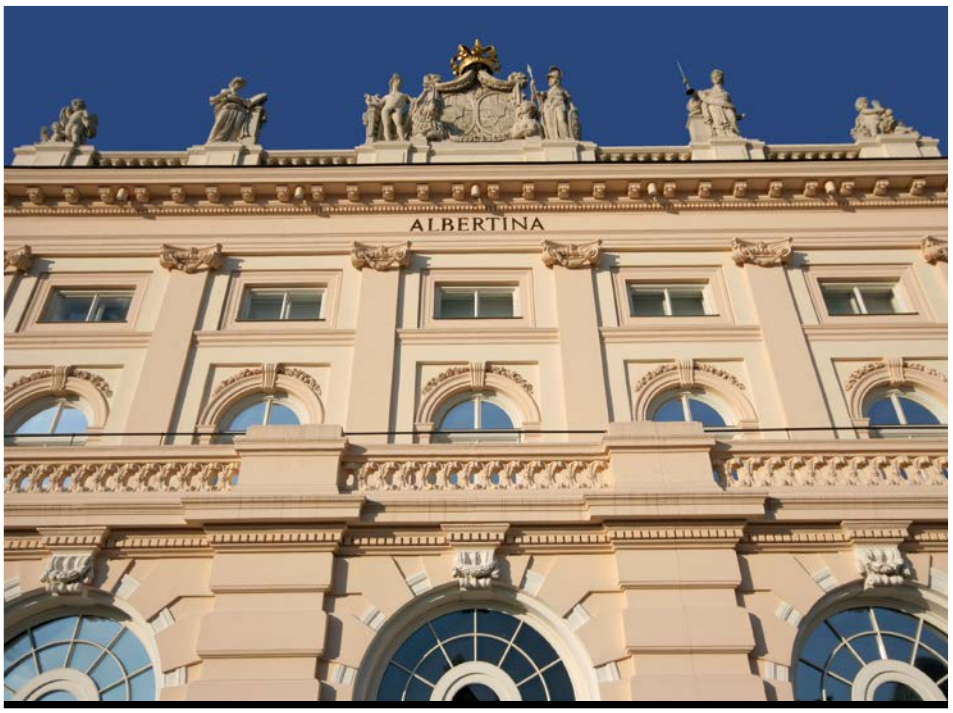
SIPHONS ABLÄUFE

Ø 300



HL Prodotti

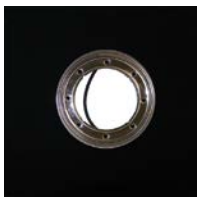
14. Kit per impermeabilizzazioni Prolunghe

14

Ø 145

HL Kit per impermeabilizzazioni – Prodotti – Prospetto

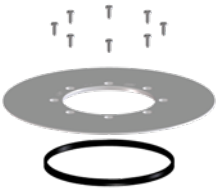
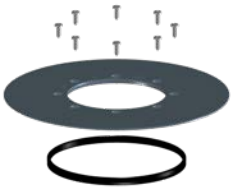
Altri dettagli su impermeabilizzazioni si trovano nei capitoli Scarichi a pavimento, Docce senza barriere, Balconi/terrazzi, Impermeabilizzazione di edifici

Per scarichi	Natura del materiale di impermeabilizzazione		
	Per impermeabilizzazioni alternative o composite, p.e. resine epossidiche o fanghi flex a 2 componenti	Per teli EPDM, pitture bituminose e per incollare teli bituminosi, bitume-compatibili	Da saldare con teli bituminosi
HL83.M = HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie Prolunga: HL85N	 **HL83.M**	 **HL83**	 **HL83.H ***
HL3100(T) e HL5100(T) Prolunga: HL8500	 **HL8300.M**	 **HL8300**	 **HL8300.H ***
HL72.1 e HL317 Prolunga: HL350.1	 **HL84.M**	 **HL84**	******
HL615 e HL616 Prolunga: HL618	 **HL86.M**	 **HL86**	 **HL86.H**
Scarichi per tetti HL62, HL63, HL64 und HL69 Prolunga: HL65	–	–	 **HL84.H**

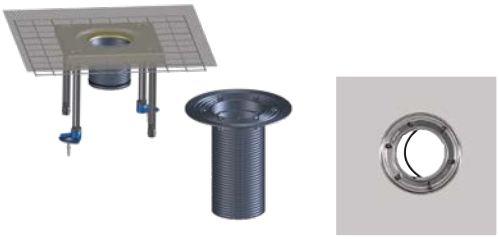
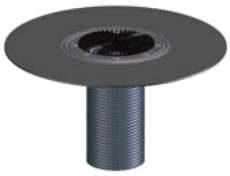
* disponibile anche con collare bituminoso saldato in fabbrica per le serie (per pavimenti) HL80, HL615, HL616, (per tetti) HL62, HL64, HL63, HL69 e per prolunghe HL85, HL618, HL65

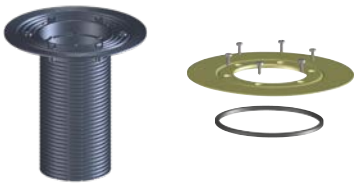
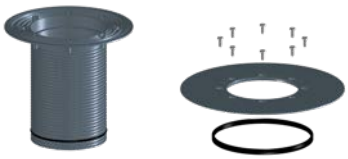
** disponibile dalla fabbrica insieme allo scarico!

*** possibile connessione del telo impermeabilizzante dell'edificio con il kit per impermeabilizzazioni (senza guaina)

	Teli PVC	Teli FPO	Per il fissaggio di teli impermeabilizzanti dell'edificio	Teli di impermeabilizzazione, coperture tetti in lamiera di rame	Coperture tetti in lamiera di acciaio zincato
	HL83.P	HL83.PP	HL83.0	–	–
	 HL8300.P	 HL8300.PP	HL8300.0	–	–
	***	***	HL84.0	–	–
	***	***	HL86.0	–	–
	**	**	**	HL84.CU	HL84.E

HL Prolunghe – Prodotti – Prospetto

Per gli scarichi	Per livellare lo scarico all'impermeabilizzazione alternativa o composita	Per livellare la flangia di tenuta al livello dell'imperm.	Per livellare lo scarico al livello dell'impermeabilizzazione bituminosa
HL70, HL80, HL90, HL300, HL304, HL310-serie, HL510-serie	 HL85NC / HL85N + HL83.M	HL85N	 HL85NH
HL3100 e HL5100	HL8500 + HL8300.M	HL8500	HL8500H
HL72.1 e HL317	HL350.0	HL350.0	HL350.1H
HL615 e HL616	HL618 + HL86.M	HL618	HL618H
Scarichi per tetti HL62 e HL64	–	HL65	HL65H
Scarico per balconi e terrazzi HL92	–	–	–

Per livellare lo scarico al livello dell'impermeabilizzazione in PVC	Per livellare lo scarico al livello dell'impermeabilizzazione in FPO	Per prolungare il portagriglia
HL85N + HL83.P	 HL85N + HL83.PP	HL340N
HL8500 + HL8300.P	 HL8500 + HL8300.PP	HL3400
HL350.0	HL350.0	HL350
HL618 + HL86.0	HL618 + HL86.0	HL620
HL65P	HL65F (HL65PE)	HL350
–	–	HL320

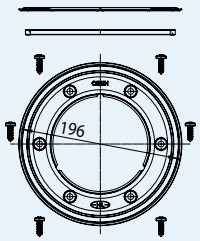
HL Kit per impermeabilizzazioni – Prodotti – Dati

HL83.0, HL8300.0, HL84.0, HL86.0 Kit per impermeabilizzazioni senza guaina

Dati

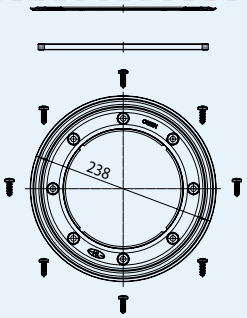
Materiale	Acciaio inox V2A
Dimensione	**HL83.0**: Ø 196 x 114 mm **HL8300.0**: Ø 238 x 148 mm **HL84.0**: Ø 220 x 155 mm **HL86.0**: Ø 278 x 198 mm
Consigliato per	Per la connessione di teli impermeabilizzanti dell'edifico alla flangia dello scarico
Adatto per	**HL83.0**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie e Prolunga HL85N **HL8300.0**: HL3100(Pr) e HL5100(Pr) e Prolunga HL8500 **HL84.0**: HL72.1 e HL317 **HL86.0**: HL615 e HL616 e Prolunga HL618

HL83.0



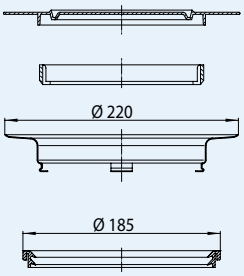
HL083.1E
HL083.2E
HL01023D

HL8300.0



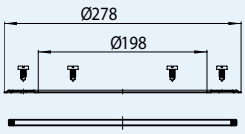
HL086.1E
HL08300.2E
HL01092D

HL84.0



HL062B.3E
HL084.2E
HL084.4E

HL86.0



HL086.1E
HL086.2E
HL086.0E

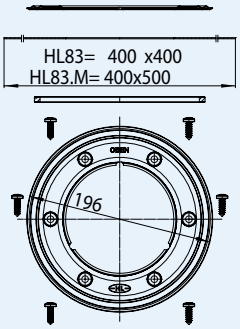
HL n.	Peso	EAN	Pezzi/conf.
83.0	245 g	+718306	1
8300.0	303 g	+025497	1
84.0	395 g	+718405	1
86.0	340 g	+711864	1

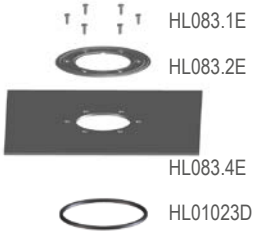
HL83.M, HL8300.M, HL84.M, HL86.M Kit per impermeabilizzazioni con guaina e superficie in vello

Dati

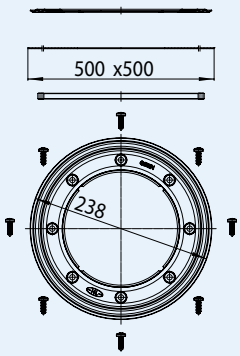
Materiale	Acciaio inox V2A/ Guaina di impermeabilizzazione con superficie in vello
Dimensione	**HL83.M**: Flangia Ø 196 x 114 mm Guaina di impermeabilizzazione con superficie in vello 400 x 500 mm **HL8300.M**: Flangia Ø 238 x 148 mm Guaina di impermeabilizzazione con superficie in vello 500 x 500 mm **HL84.M**: Flangia Ø 220 x 155 mm Guaina di impermeabilizzazione con superficie in vello 500 x 500 mm **HL86.M**: Flangia Ø 278 x 198 mm Guaina di impermeabilizzazione con superficie in vello 500 x 500 mm
Consigliato per	**Per impermeabilizzazioni alternative o composite, p.e. resine epossidiche o fanghi flex a 2 componenti**
Adatto per	**HL83.M**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie e Prolunga HL85N **HL8300.M**: HL3100(Pr) e HL5100(Pr) e Prolunga HL8500 **HL84.M**: HL72.1 e HL317 **HL86.M**: HL615 e HL616 e Prolunga HL618

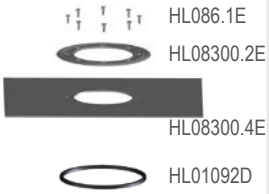
HL83.M



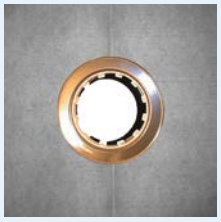


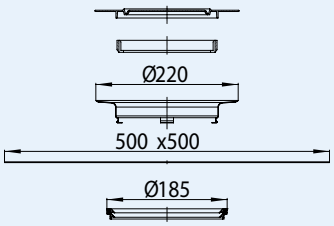
HL8300.M



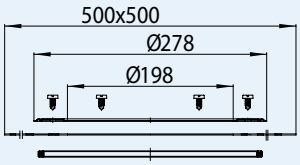


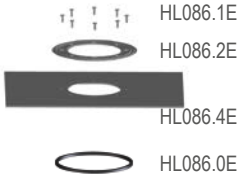
HL84.M





HL86.M





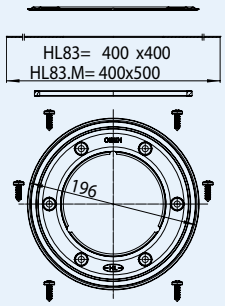
HL n.	Peso	EAN	Pezzi/conf.
83.M	425 g	+030835	1
8300.M	425 g	+025473	1
84.M	730 g	+030842	1
86.M	590 g	+713868	1

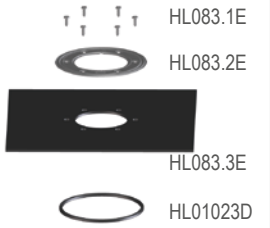
HL83, HL8300, HL84, HL86 Kit per impermeabilizzazioni con guaina EPDM

Dati

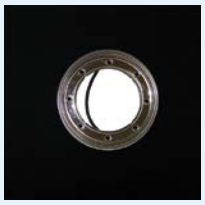
Materiale	Acciaio inox V2A/ guaina EPDM
Dimensione	**HL83**: Flangia Ø 196 x 114 mm Guaina EPDM 400 x 400 mm **HL8300**: Flangia Ø 238 x 148 mm Guaina EPDM 500 x 500 mm **HL84**: Flangia Ø 220 x 155 mm Guaina EPDM 500 x 500 mm **HL86**: Flangia Ø 278 x 198 mm Guaina EPDM 500 x 500 mm
Consigliato per	**Teli impermeabilizzanti EPDM e pitture bituminose nonché per incollare teli bituminosi**
Adatto per	**HL83**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie e prolunga HL85N **HL8300**: HL3100(Pr) e HL5100(Pr) e prolunga HL8500 **HL84**: HL72.1 e HL317 **HL86**: HL615 e HL616 e prolunga HL618

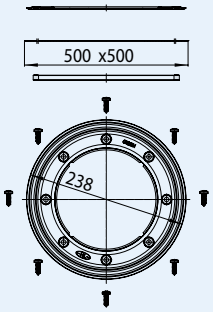
HL83

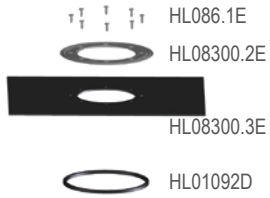




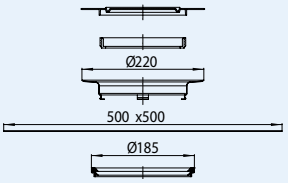
HL8300

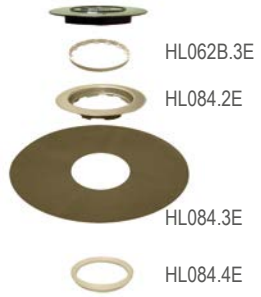




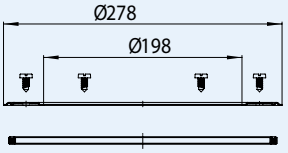


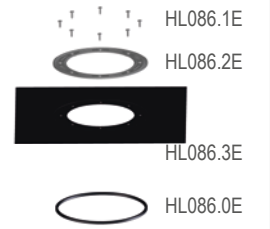
HL84





HL86





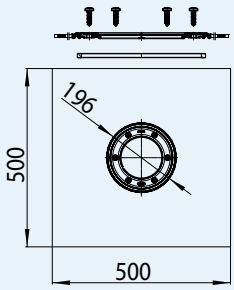
HL n.	Peso	EAN	Pezzi/conf.
83	425 g	+710836	1
8300	601 g	+025466	1
84	730 g	+710843	1
86	590 g	+710867	1

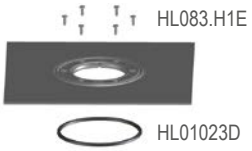
HL83.H, HL8300.H, HL84.H, HL86.H Kit per impermeabilizzazioni con guaina bituminosa

Dati

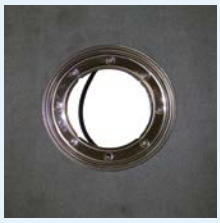
Materiale	Acciaio inox V2A/ bitume
Dimensione	**HL83.H**: Flangia Ø 196 x 114 mm Guaina bituminosa 500 x 500 mm **HL8300.H**: Flangia Ø 238 x 148 mm Guaina bituminosa 500 x 500 mm **HL84.H**: Flangia Ø 220 x 155 mm Guaina bituminosa 500 x 500 mm **HL86.H**: Flangia Ø 278 x 198 mm Guaina bituminosa 500 x 500 mm
Consigliato per	**Saldatura a caldo con teli bituminosi**
Adatto per	**HL83.H**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie e prolunga HL85N **HL8300.H**: HL3100(Pr) e HL5100(Pr) e prolunga HL8500 **HL84.H**: Scarichi per tetti HL62, HL63, HL64 e prolunga HL65 **HL86.H**: HL615 e HL616 e prolunga HL618

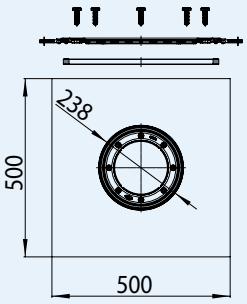
HL83.H

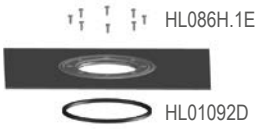




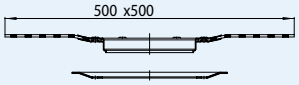
HL8300.H

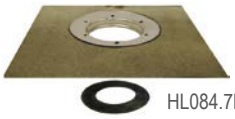




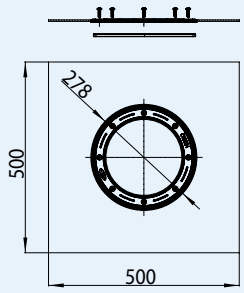


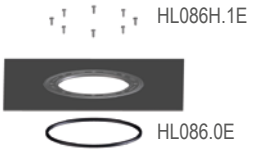
HL84.H





HL86.H



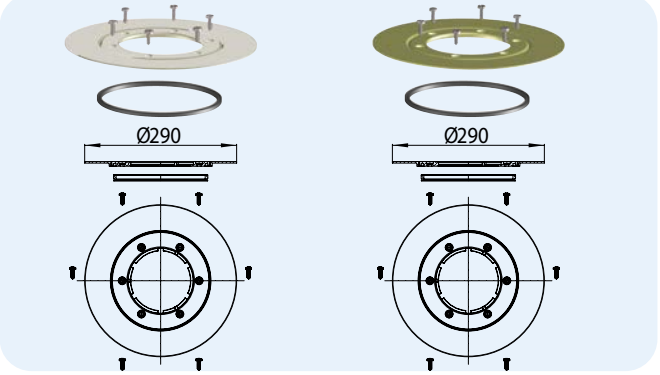


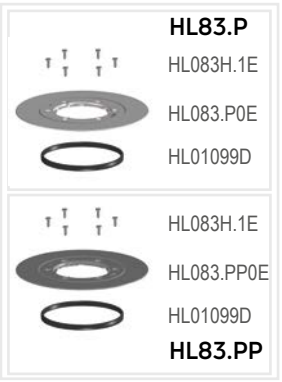
HL n.	Peso	EAN	Pezzi/conf.
83.H	1560 g	+008315	1
8300.H	1560 g	+025480	1
84.H	1707 g	+011841	1
86.H	1590 g	+008612	1

HL83.P, HL83.PP Kit per impermeabilizzazioni con guaina PVC o PP

Dati

Materiale	**HL83.P**: PVC **HL83.PP**: PP
Dimensione	**HL83.P**: Flangia Ø 290 mm **HL83.PP**: Flangia Ø 290 mm
Consigliato per	**HL83.P: Teli impermeabilizzanti in PVC** **HL83.PP: Teli impermeabilizzanti in FPO su base PP**
Adatto per	HL70, HL80, HL90, HL92, HL300, HL304, HL310-serie, HL510-serie e prolunga HL85N



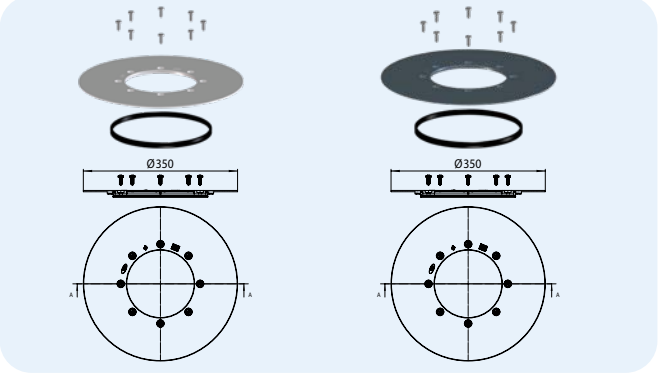


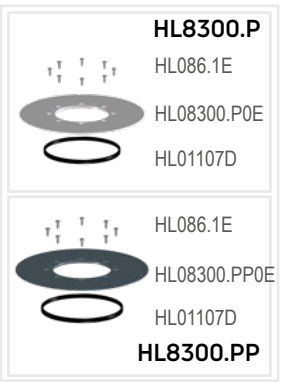
HL n.	Peso	EAN	Pezzi/conf.
83.P	425 g	+010837	1
83.PP	653 g	+028641	1

HL8300.P, HL8300.PP Kit per impermeabilizzazioni con collare PVC o PP

Dati

Materiale	**HL8300.P**: PVC **HL8300.PP**: PP
Dimensione	**HL8300.P**: flangia Ø 350 mm **HL8300.PP**: flangia Ø 350 mm
Consigliato per	**HL8300.P: Teli di impermeabilizzazione in PVC** **HL8300.PP: Teli di impermeabilizzazione in FPO su base PP**
Adatto per	Per gli scarichi delle serie HL3100 e HL5100 e per la prolunga HL8500



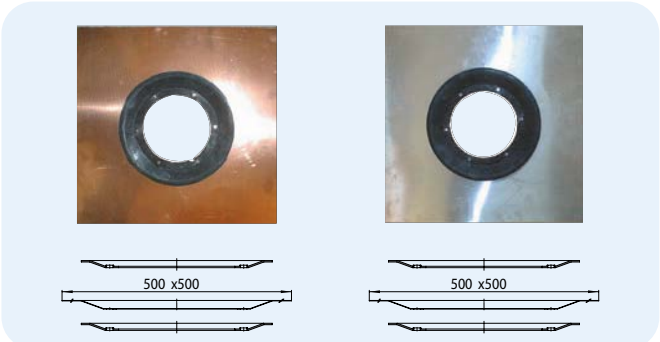


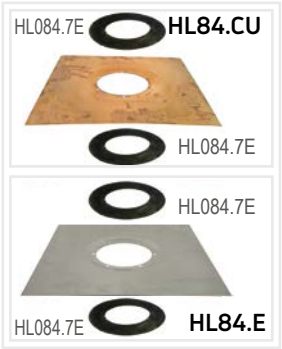
HL n.	Peso	EAN	Pezzi/conf.
8300.P	530 g	+034741	1
8300.PP	320 g	+034758	1

HL84.CU, HL84.E Kit per impermeabilizzazioni con lamiera di rame o acciaio zincato

Dati

Materiale	**HL84.CU**: Lamiera di rame **HL84.E**: Lamiera di acciaio zincato
Dimensione	**HL84.CU**: 500 x 500 mm **HL84.E**: 500 x 500 mm
Consigliato per	**HL84.CU: Coperture tetti in lamiera di rame** **HL84.E: Coperture tetti in lamiera di acciaio zincato**
Adatto per	Serie di Scarichi per tetti HL62, HL63, HL64, HL65 e HL69





HL n.	Peso	EAN	Pezzi/conf.
84.CU	1835 g	+444847	1
84.E	1830 g	+111848	1

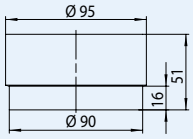
HL Prolunghe – Prodotti – Dati

HL320, HL340N, HL3400, HL350, HL620 Prolunga per portagriglia

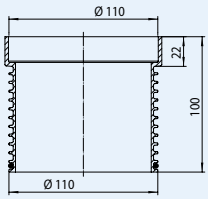
Dati

Materiale	PP
Dimensione	**HL320**: Ø 90 mm, h: 35 mm **HL340N**: Ø 110 mm, h: 100 mm **HL3400**: Ø 146 mm, h: 200 mm **HL350**: Ø 145 mm, h: 130 mm **HL620**: Ø 195 mm, h: 100 mm
Consigliato per	Prolungamento del portagriglia
Adatto per	**HL320**: HL92 **HL340N**: HL70, HL80, HL90, HL300, HL304, HL310-serie, HL510-serie e prolunga HL85N **HL3400**: serie HL3100 e HL5100 **HL350**: HL72.1, HL317, HL62, HL63, HL64, HL65, HL69 **HL620**: HL615 e HL616

HL320

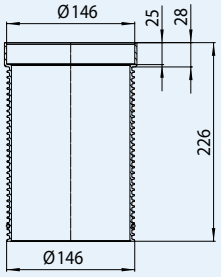


HL340N



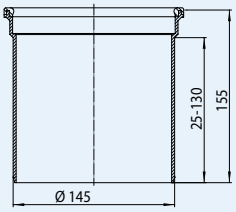
HL01067D

HL3400

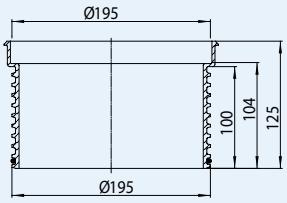


HL01093D

HL350



HL620



HL01056D

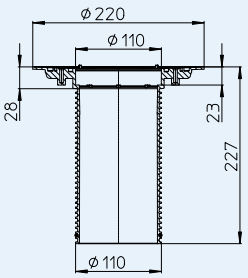
HL n.	Peso	EAN	Pezzi/conf.
340N	75 g	+003402	1
3400	117 g	+025565	1
350	240 g	+703500	1
620	270 g	+014255	1

HL85N, HL8500, HL350.1, HL350.0, HL618, HL65 Prolunga con flangia di impermeabilizzazione

Dati

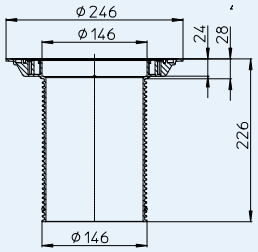
Materiale	PP
Dimensione	**HL85N**: Ø 110 x 220 mm, h: 204 mm **HL8500**: Ø 146 x 239 mm, h: 202 mm **HL350.1 (HL350.0)**: Ø 145 x 300 mm, h: 180 mm **HL618**: Ø 195 x 315 mm, h: 95 mm **HL65:** Ø 125 x 354 mm, h: 260 mm
Consigliato per	Per innalzare la flangia di impermeabilizzazione al livello dell'impermeabilizzazione
Adatto per	**HL85N**: HL70, HL80, HL90(Pr), HL300, HL304, HL310-serie, HL510-serie **HL8500**: HL3100(Pr) e HL5100(Pr) **HL350.1 (HL350.0)**: HL72.1, HL317, HL62, HL63, HL64, HL65 und HL69 **HL618**: HL615, HL616 **HL65**: HL62, HL64

HL85N



HL01067D

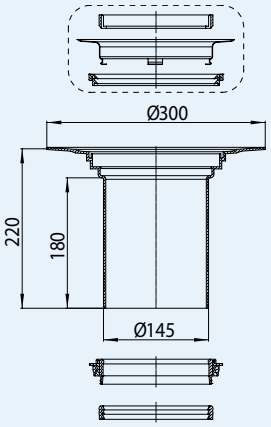
HL8500



HL03100.0E

HL01093D

HL350.1 (HL350.0)



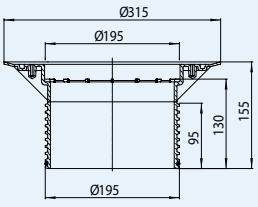
HL062B.3E
HL084.2E

HL084.3E

HL084.4E

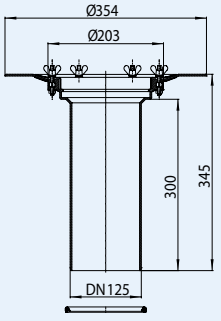
HL01059D HL01058D

HL618



HL01056D

HL65



HL062.4E

HL170

HL062.3E

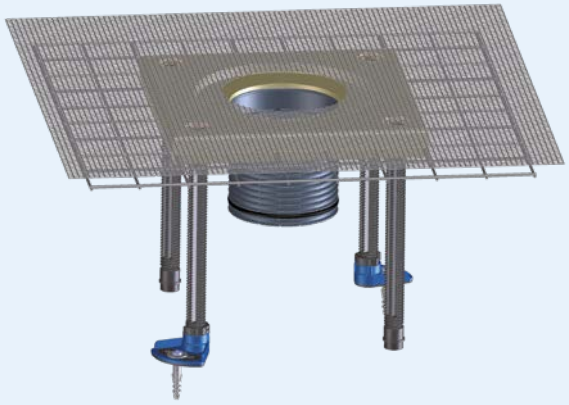
HL01020D

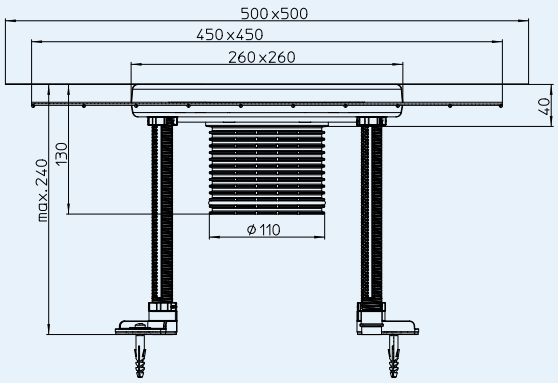
HL n.	Peso	EAN	Pezzi/conf.
85N	395 g	+006120	1
8500	320 g	+025572	1
350.1	1440 g	+703517	1
618	500 g	+013159	1
65	1440 g	+800650	1

HL85NC CeraDrain Prolunga con collare polimerico

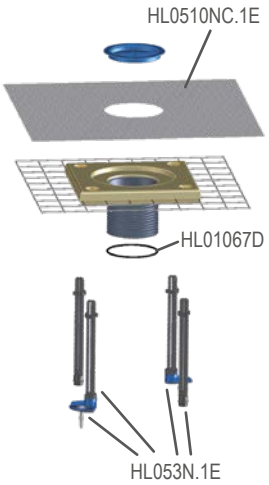
Dati

Materiale	PP / Calcestruzzo polimerico
Dimensione	Ø 110 mm, h: 130 mm Flangia: 260 x 260 mm Rete in acciaio per costruzioni: 450 x 450 mm
Consigliato per	**Specifico per impermeabilizzazioni alternative o composite, con collare in calcestruzzo polimerico e rete in acciaio per costruzioni, viti di regolazione nonché feltro in fibra di vetro per coprire fessure**
Adatto per	Per gli scarichi **HL85NC**: HL70, HL80, HL90, HL300, HL304, HL310-serie, HL510-serie





HL85NC



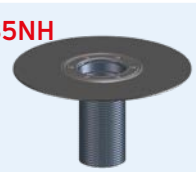
HL n.	Peso	EAN	Pezzi/conf.
85NC	3886 g	+006823	1

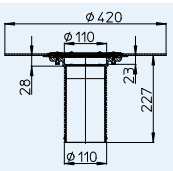
HL85NH, HL8500H, HL350.1H, HL618H, HL65H Prolunga con guaina bituminosa saldata in fabbrica

Dati

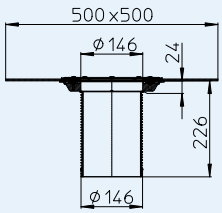
Materiale	PP / acciaio inox / bitume
Dimensione	**HL85NH**: Ø 110 mm, h: 204 mm Guaina bituminosa: Ø 420 mm **HL8500H**: Ø 146, h: 202 mm Guaina bituminosa: 500 x 500 mm **HL350.1H**: Ø 145, h: 180 mm Guaina bituminosa: Ø 500 mm **HL618H**: Ø 195 mm, h: 95 mm Guaina bituminosa: 500 x 500 mm **HL65H:** Ø 125 mm, h: 260 mm Guaina bituminosa: Ø 500 mm
Consigliato per	Impermeabilizzazioni bituminose
Adatto per	**HL85NH**: HL70, HL80, HL90, HL300, HL304, HL310-serie, HL510-serie **HL350.1H**: HL72.1, HL317, HL62, HL63, HL64, HL65, HL69 **HL618H**: HL615 e HL616 **HL65H**: HL62, HL64

HL85NH

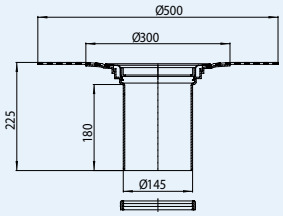




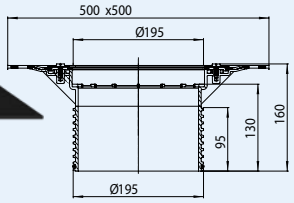
HL8500H



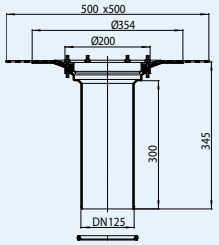
HL350.1H

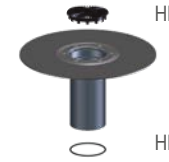


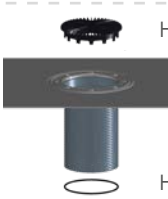
HL618H



HL65H




HL181


HL01067D

HL151

HL01093D

HL062B.3E

HL01058D

HL01056D

HL01020D

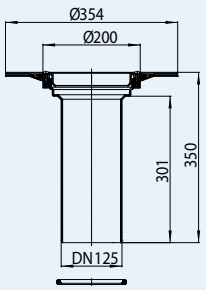
HL n.	Peso	EAN	Pezzi/conf.
85NH	980 g	+009015	1
8500H	2346 g	+034765	1
350.1H	1550 g	+001842	1
618H	1750 g	+013173	1
65H	2140 g	+801657	1

HL65P, HL65F, HL65PE Prolunga

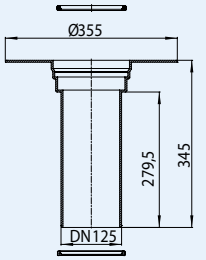
Dati

Materiale	**HL65P**: PVC **HL65F**: PP **HL65PE**: PE
Dimensione	**HL65P:** Ø 125 mm, h: 350 mm, Flangia: Ø 354 mm **HL65F, HL65PE:** Ø 125 mm, h: 345 mm, Flangia: Ø 355 mm
Consigliato per	**HL65P**: Teli impermeabilizzanti in PVC per tetti **HL65F**: Teli impermeabilizzanti in FPO su base PP per tetti **HL65PE:** Teli in FPO su base PE per impermeabilizzazioni di tetti
Adatto per	Scarichi per tetti HL62 e HL64

HL65P



HL65F
HL65PE



HL170

HL01020D

HL170

HL01020D

HL n.	Peso	EAN	Pezzi/conf.
65P	1370 g	+022588	1
65F	830 g	+031900	1
65PE	850 g	+035915	1