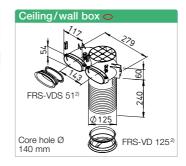
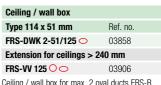




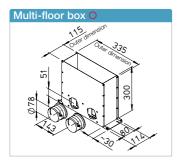
Ceiling / wall box		
Type Ø 75 mm	Ref. no.	
FRS-DWK 2-75/125 O	03857	
Extension for ceilings > 240 mm		
FRS-VV 125 🔾 🔾	03906	

Ceiling / wall box for max. 2 round ducts FRS-R 75. For connection of supply / extract air valves DN 125. Height marks can be shortened to fit. Per 1 pc. connector blind cover DN 75, DN 125. 1) Integr. mounting clips, duct mounting brackets (4 pcs.), made of impact-resistant polypropylene.





Ceiling / wall box for max. 2 oval ducts FRS-R 51. For connection of supply / extract air valves DN 125. Height marks can be shortened to fit. Per 1 pc. connector blind cover 51 mm, DN 125. ²⁾ Integr. mounting clips, duct mounting brackets (4 pcs.), made of impact-resistant polypropylene.



Multi-floor box	
Туре	Ref.
Ø 75 mm	no.
FRS-MBK 2-75 O	03872

Multi-floor box for connection of max. 2 round ducts FRS-R 75. Suitable for embedding in concrete ceiling, consists of:

- Floor box with air volume control insert in robust sheet metal design
- 2 pcs. connectors (round) and 1 pc. connector cover with seal (round)

Wall/floor box o
21/2 3/10 Ozer Grand O

Wall / floor box	
Туре	Ref.
114 x 51 mm	no.
FRS-WBK 2-51 \bigcirc	03877

Wall / floor box for connection of max. 2 oval ducts FRS-R 51. Installation in walls or on unfinished floor, consists of:

- Plastic box made of impact-resistant polypropylene with air volume control insert. For use with FRS-WGS or FRS-BGS.
- 1 pc. connector cover with seal (oval).



Floor grille set	
Туре	Ref. no.
FRS-BGS 1 O O	03878

Floor grille set made of stainless steel for multifloor box FRS-MBK 2-75 and wall / floor box FRS-WBK 2-51, consists of:

- Grille frame with height adjustment for barrier-free installation in the floor covering
- Anti-puncture design floor grille
- Insert filter (replacement filter mats ELF-BGS, Ref. no. 03914, unit = 2 pcs.)

Wall grille set o
Design 2: 2/2E Design 3: 3/3E
* Design 1: FRS-WGS 1/1E

Wall grille set		
Туре	Ref. no.	
FRS-WGS 1 🔾	03881	white
FRS-WGS 2 🔾	03882	white
FRS-WGS 3 🔾	03883	white
FRS-WGS 1 E 🔾	03886	Stainl. steel
FRS-WGS 2 E 🔾	03892	Stainl. steel
FRS-WGS 3 E 🔾	03904	Stainl. steel

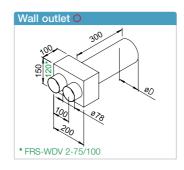
Wall grille set with installation frame and insert filter for FRS-WBK 2-51. See p. 110 for grille designs.



Floor box set	
Type Ø 75 mm	Ref. no.
FRS-BKGS 2-75 O	09992

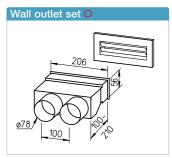
Floor box set consists of:

- 1 pc. floor box for grille connection DN 160
- 1 pc. floor grille made of brushed stainless steel with adjustable volume flow
- 1 nc cover



Wall outlet for valve connection		
Type Ø 75 mm	Ref. no.	Ø D mm
FRS-WDV 2-75/100 O	09621	100
FRS-WDV 2-75/125 O	09622	125

Wall outlet incl. plaster / formwork lid and cover (1 pc.). For connection of supply air or extract air valves DN 100 or DN 125



Wall outlet set, straight	
Type Ø 75 mm	Ref. no.
FRS-WDS 2-75 O	09994

Wall outlet set consists of:

- Wall outlet with sliding connector
- Wall outlet white (FK-WA 200 W), 250 x 103 mm
- 1 pc. cover

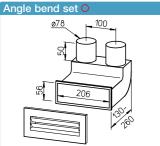


Basic set package		
Туре	Ref. no.	Ø D mm
FRS-RP 75 O	09397	75

nexpipe basic set package co	JUSISIS OF:
- 3 pcs. FRS-R 75	(Ref. no. 02913)
- 2 pcs. FRS-VK 10-75/160	(Ref. no. 03847)
- 8 pcs. FRS-DWK 2-75/125	(Ref. no. 03857)
- 7 pcs. FRS-B 75	(Ref. no. 02994)
- 7 pcs. FRS-VM 75	(Ref. no. 02914)
- 4 units FRS-DR 75	(Ref. no. 02916)
- 1 units FRS-VD 75	(Ref. no. 02915)
- 1 pcs. cold shrink tape KSB	(Ref. no. 09343)

By choosing the Helios basic set package, you can save

- money due to the discounted package price.
- time, because everything is included to get started right away. There is no need for time consuming, annoying additional trips because little things are missing.



Angle bend set, 90°	
Type Ø 75 mm	Ref. no.
FRS-WBS 2-75 O	09996

Angle bend set consists of:

- Angle bend with sliding connector
- Wall outlet white (FK-WA 200 W), 250 x 103 mm
- 1 pc. cover

¹⁾ Cover with integrated seal FRS-VDS 75, Ref. no. 0 Cover can be used for the connector or duct connector.	

²⁾ Cover with integrated seal FRS-VDS 51, Ref. no. 03856 and -VD 125, Ref. no. 03865. Can also be used as cover for the connector or duct connection opening on distribution box.