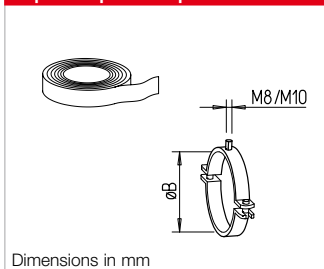
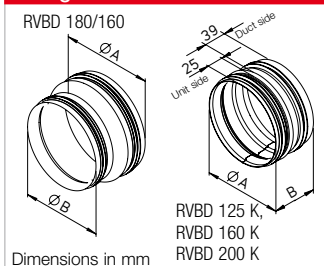


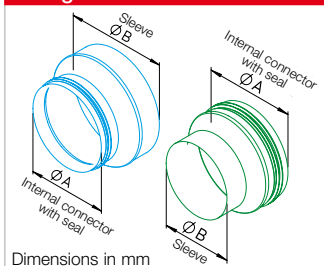
Tape / Pipe clamp



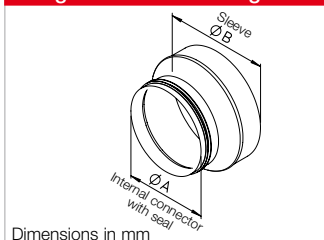
Fittings for unit connection



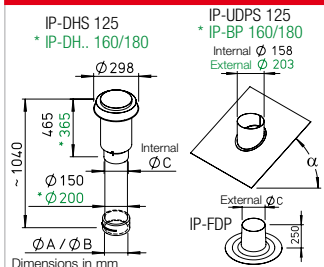
Fittings for distribution box



Fittings for KWL HygroBox and ground heat exchange



Roof outlets



Silencer



IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm			IsoPipe Ø 200 mm		
Type	Ref. no.	Ø B	Type	Ref. no.	Ø B	Type	Ref. no.	Ø B	Type	Ref. no.	Ø B
Tape, insulated, 50x3 mm, 15 lin. m											
IP-KLB	09643		IP-KLB	09643		IP-KLB	09643		IP-KLB	09643	
Pipe clamp											
IP-S 125	09395	157	IP-S 160	09392	192	IP-S 180	09421	212	IP-S 200	03812	232

IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm			IsoPipe Ø 200 mm		
Type	Ref. no.	Ø A B	Type	Ref. no.	Ø A B	Type	Ref. no.	Ø A B	Type	Ref. no.	Ø A B
Connector with seal for connection to KWL units – with sleeve DN 125											
RVBD 125 K ¹ 03414	125 70	—	—	—	—	—	—	—	—	—	—
Connector with seal for connection to KWL units – with sleeve DN 160											
—	—	—	RVBD 160 K ² 03415	160 70	—	RVBD 180/160 ² 09589	180 160	—	—	—	—
Connector with seal for											
—	—	—	—	—	—	—	—	—	RVBD 200 K	03813	200 70

All fittings made of galvanised steel sheet.
¹ Compatible with KWL EC 170 W, KWL EC 200 W, KWL EC 300 W and KWL EC 220 D.
² Compatible with KWL EC 500 W and KWL EC 340 D.

IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm			IsoPipe Ø 200 mm		
Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B
Fitting for connection to distribution boxes – with connector DN 125											
Direct duct connection	—	—	IP-ARZ 125/160	09458	160 125	—	—	—	—	—	—
Fitting for connection to distribution boxes – with connector DN 160											
IP-ARZ 160/125	09358	125 160	Direct duct connection	—	—	IP-ARZ 160/180	09459	180 160	IP-ARZ 160/200	03816	200 160
Fitting for connection to distribution boxes – with connector DN 180											
IP-ARZ 180/125	09360	125 180	IP-ARZ 180/160	09455	160 180	Direct duct connection	—	—	IP-ARZ 180/200	03814	200 180

All fittings made of galvanised steel sheet.

IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm			IsoPipe Ø 200 mm		
Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B	Type	Ref. no.	Ø A Ø B
Fitting for connection to KWL HygroBox – KWL HB 250, connec. DN 160											
IP-ARZ 160/125	09358	125 160	Direct duct connection	—	—	—	—	—	IP-ARZ160/200	03816	200 160
Fitting for connection to KWL HygroBox – KWL HB 500, connec. DN 250											
—	—	—	IP-ARZ 250/160	09590	160 250	IP-ARZ 250/180	09591	180 250	IP-ARZ 250/200	03815	200 250
Fitting for connection to ground heat exchanger – LEWT, connector DN 200											
IP-ARZ 200/125	09359	125 200	IP-ARZ 200/160	09456	160 200	IP-ARZ 200/180	09457	180 200	Direct duct connection	—	—
Fitting for connection to ground heat exchanger – SEWT, connector DN 180											
IP-ARZ 180/125	09360	125 180	IP-ARZ 180/160	09455	160 180	Direct duct connection	—	—	IP-ARZ 180/200	03814	200 180

All fittings made of galvanised steel sheet.

IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm		
Type	Ref. no.	Ø B Ø C	Type	Ref. no.	Ø B Ø C	Type	Ref. no.	Ø A Ø C
Roof outlet, consisting of hood and pan tile* – Roof hood black								
IP-DHS 125	03541	157 160	IP-DHS 160	03542	192 250	IP-DHS 180	03542	180 210
Roof outlet, consisting of hood and pan tile* – Roof hood including duct red								
—	—	—	IP-DHR 160	03543	192 250	IP-DHR 180	03543	180 210
Roof outlet, consisting of hood and pan tile* – Roof pan tile for pitched roofs, with lead edge								
IP-UDPS 125	03546	α 25°–45°	IP-BP 160/25	09384	α 20°–30°	IP-BP 180/25	09384	α 20°–30°
—	—	—	IP-BP 160/35	09385	α 30°–40°	IP-BP 180/35	09385	α 30°–40°
—	—	—	IP-BP 160/45	09386	α 40°–50°	IP-BP 180/45	09386	α 40°–50°
Roof outlet, consisting of hood and pan tile* – Roof pan tile for flat roof								
IP-FDP 125	03544	— 158	IP-FDP 160	03545	— 203	IP-FDP 180	03545	— 203

* Please order roof hoods and pan tiles separately.

IsoPipe Ø 125 mm			IsoPipe Ø 160 mm			IsoPipe Ø 180 mm		
Type	Ref. no.		Type	Ref. no.		Type	Ref. no.	
Flexible duct silencer, made of aluminium duct, Length approx. 1 m, elastic								
SDE 125	00789		SDE 160	00790		SDE 180	00499	
Type	Insulation mm	Insertion loss dB at Hz						
		125	250	500	1000	2000	4000	8000
SDE 125	50	32	42	45	46	50	42	41
SDE 160	50	23	40	43	46	46	31	29
SDE 180	50	20	39	43	47	46	28	29