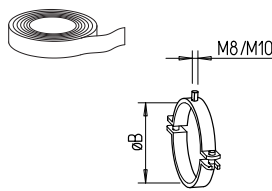
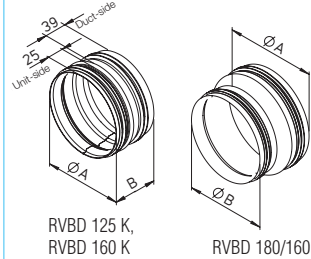


Sticky tape / Casing clamp



IsoPipe®	Ø 125 mm			Ø 160 mm			Ø 180 mm		
	Type	Ref. no.	Dim. in mm Ø B	Type	Ref. no.	Dim. in mm Ø B	Type	Ref. no.	Dim. in mm Ø B
Sticky tape insulated, 50 x 3 mm, 15 m	IP-KLB	9643		IP-KLB	9643		IP-KLB	9643	
Casing clamp	IP-S 125	9395	157	IP-S 160	9392	192	IP-S 180	9421	212

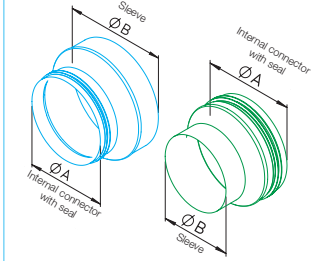
Duct piece to unit connection



IsoPipe®	Ø 125 mm			Ø 160 mm			Ø 180 mm		
	Type	Ref. no.	Dim. in mm Ø A B	Type	Ref. no.	Dim. in mm Ø A B	Type	Ref. no.	Dim. in mm Ø A Ø B
Connector with seal to connect to KWL® unit									
– with socket DN 125	RVBD 125 K	3414	125 70	—	—		—	—	
– with socket DN 160	—	—		RVBD 160 K	3415	160 70	RVBD 180/160	9589	180 160

All duct pieces made from galvanised steel.

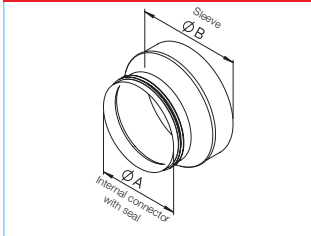
Duct piece to distribution box



IsoPipe®	Ø 125 mm			Ø 160 mm			Ø 180 mm		
	Type	Ref. no.	Dim. in mm Ø A Ø B	Type	Ref. no.	Dim. in mm Ø A Ø B	Type	Ref. no.	Dim. in mm Ø A Ø B
Duct piece to connect to distribution box									
– with spigot DN 125	Direct duct connection			IP-ARZ 125/160	9458	160 125	—	—	
– with spigot DN 160	IP-ARZ 160/125	9358	125 160	Direct duct connection			IP-ARZ 160/180	9459	180 160
– with spigot DN 180	IP-ARZ 180/125	9360	125 180	IP-ARZ 180/160	9455	160 180	Direct duct connection		

All duct pieces made from galvanised steel.

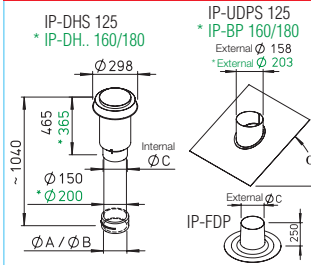
Duct piece for KWL® HygroBox and undersoil heat exchanger



IsoPipe®	Ø 125 mm			Ø 160 mm			Ø 180 mm		
	Type	Ref. no.	Dim. in mm Ø A Ø B	Type	Ref. no.	Dim. in mm Ø A Ø B	Type	Ref. no.	Dim. in mm Ø A Ø B
Duct piece to connect to KWL® HygroBox									
– KWL HB 250, spigot DN 160	IP-ARZ 160/125	9358	125 160	Direct duct connection			—	—	
– KWL HB 500, spigot DN 250	—	—		IP-ARZ 250/160	9590	160 250	IP-ARZ 250/180	9591	180 250
to undersoil heat exch.									
– LEWT, spigot DN 200	IP-ARZ 200/125	9359	125 200	IP-ARZ 200/160	9456	160 200	IP-ARZ 200/180	9457	180 200
– SEWT, spigot DN 180	IP-ARZ 180/125	9360	125 180	IP-ARZ 180/160	9455	160 180	Direct duct connection		

All duct pieces made from galvanised steel.

Roof terminations



IsoPipe®	Ø 125 mm			Ø 160 mm			Ø 180 mm		
	Type	Ref. no.	Dim. in mm Ø B Ø C	Type	Ref. no.	Dim. in mm Ø B Ø C	Type	Ref. no.	Dim. in mm Ø A Ø C
Roof terminations, consisting of outlet and plate*									
– Roof outlet black	IP-DHS 125	3541	157 160	IP-DHS 160	3542	192 210	IP-DHS 180	3542	180 210
– inclusive ducting red	—	—		IP-DHR 160	3543	192 210	IP-DHR 180	3543	180 210
– Weathering plate for pitched roofs, with leaded sheet	IP-UDPS 125	3546	α 25°– 45°	IP-BP 160/25	9384	α 20°– 30°	IP-BP 180/25	9384	α 20°– 30°
	—	—		IP-BP 160/35	9385	α 30°– 40°	IP-BP 180/35	9385	α 30°– 40°
	—	—		IP-BP 160/45	9386	α 40°– 50°	IP-BP 180/45	9386	α 40°– 50°
– Weathering plate f. flat roof	IP-FDP 125	3544	— 158	IP-FDP 160	3545	— 203	IP-FDP 180	3545	— 203

* Please order roof outlets and roof pantries each separately.