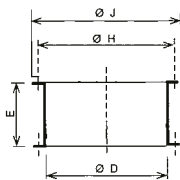


Couplings, suction nozzles

TVS – extension piece



- extension adapter, which, in conjunction with TCB/B/T and TGT fans, adjusts their length to the required length
- for circular piping
- made of galvanized steel
- the dimensions correspond to the flanges of duct fans TCB/B, TCB/T and TGT

Type	D	E	H	J
TVS 200	200	170, 250, 500	235	265
TVS 250	250	170, 250, 500	292	323
TVS 315	315	170, 250, 500	355	386
TVS 355	355	170, 250, 500	395	426
TVS 400	400	170, 250, 500	450	487
TVS 450	450	170, 250, 500	500	537
TVS 500	500	170, 250, 500	560	595
TVS 560	560	170, 250, 500	620	655
TVS 630	630	170, 250, 500	690	725
TVS 710	710	170, 250, 500	770	806
TVS 800	800	170, 250, 500	860	896
TVS 900	900	170, 250, 500	970	1,000
TVS 1000	1,000	170, 250, 500	1,070	1,105
TVS 1250	1,250	170, 250, 500	1,320	1,355

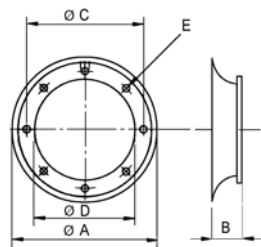
TAD, TADF – suction nozzle



TAD without protective grill



TADF with protective grill



- suction nozzle for duct fans TCB, TGT, THGT, TCBx2, TREB, EDAV, TXR
- usable on the suction side of roof ventilators TH, CTH, CTV, HCT
- for circular piping
- TAD made of galvanized steel with gray lacquer
- TADF made of galvanized steel coated with black epoxy paint
- dimensions correspond to the flanges of duct fans TCB, TGT
- on request, dimensions for roof fans in connection with the JPA adapter

Type	Ø A	B	Ø C	Ø D	E
TAD(F) 200	263	45	235	200	10 × ø8
TAD(F) 250	329	45	292/280*	250	10 × ø4
TAD(F) 315	414	53	355	315	10 × ø8
TAD(F) 355	465	59	395	355	10 × ø8
TAD(F) 400	524	65	450	400	12 × ø8
TAD(F) 450	580	71	500	450	12 × ø8
TAD(F) 500	636	79	560	500	12 × ø12
TAD(F) 560	723	87	620	560	12 × ø12
TAD(F) 630	824	96	690	630	12 × ø12
TAD(F) 710	940	115	770	710	12 × ø16
TADF 800	905	250	860	800	16 × ø12
TADF 900	1,005	250	970	900	16 × ø15
TADF 1000	1,105	250	1,070	1,000	16 × ø15
TADF 1120	1,234	250	1,190	1,120	20 × ø15
TADF 1250	1,355	250	1,320	1,250	20 × ø15
TADF 1400	1,516	250	1,470	1,400	20 × ø15
TADF 1600	1,716	250	1,680	1,600	24 × ø18

* 4 holes on a 292 mm pitch circle and 4 holes on a 280 mm pitch circle