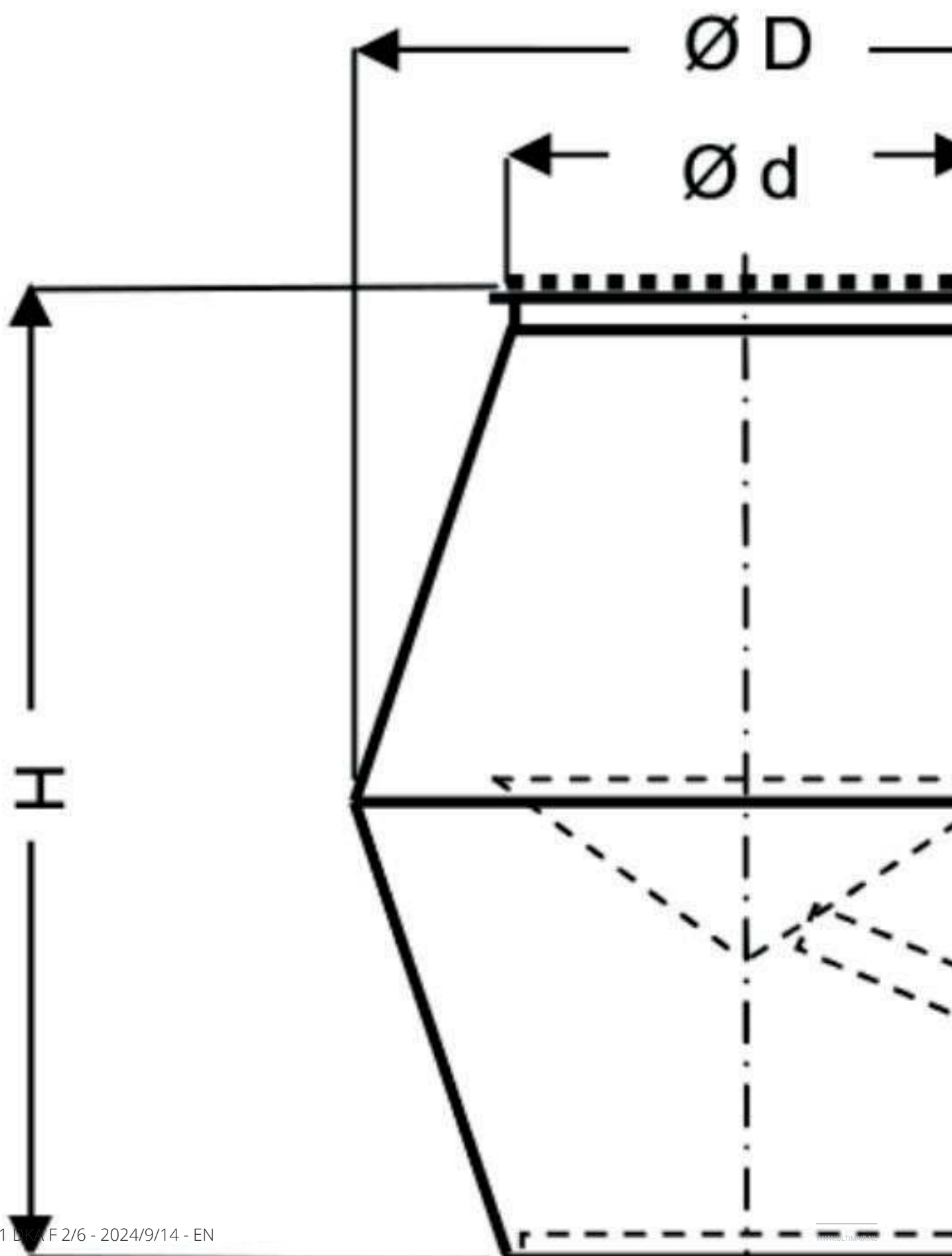




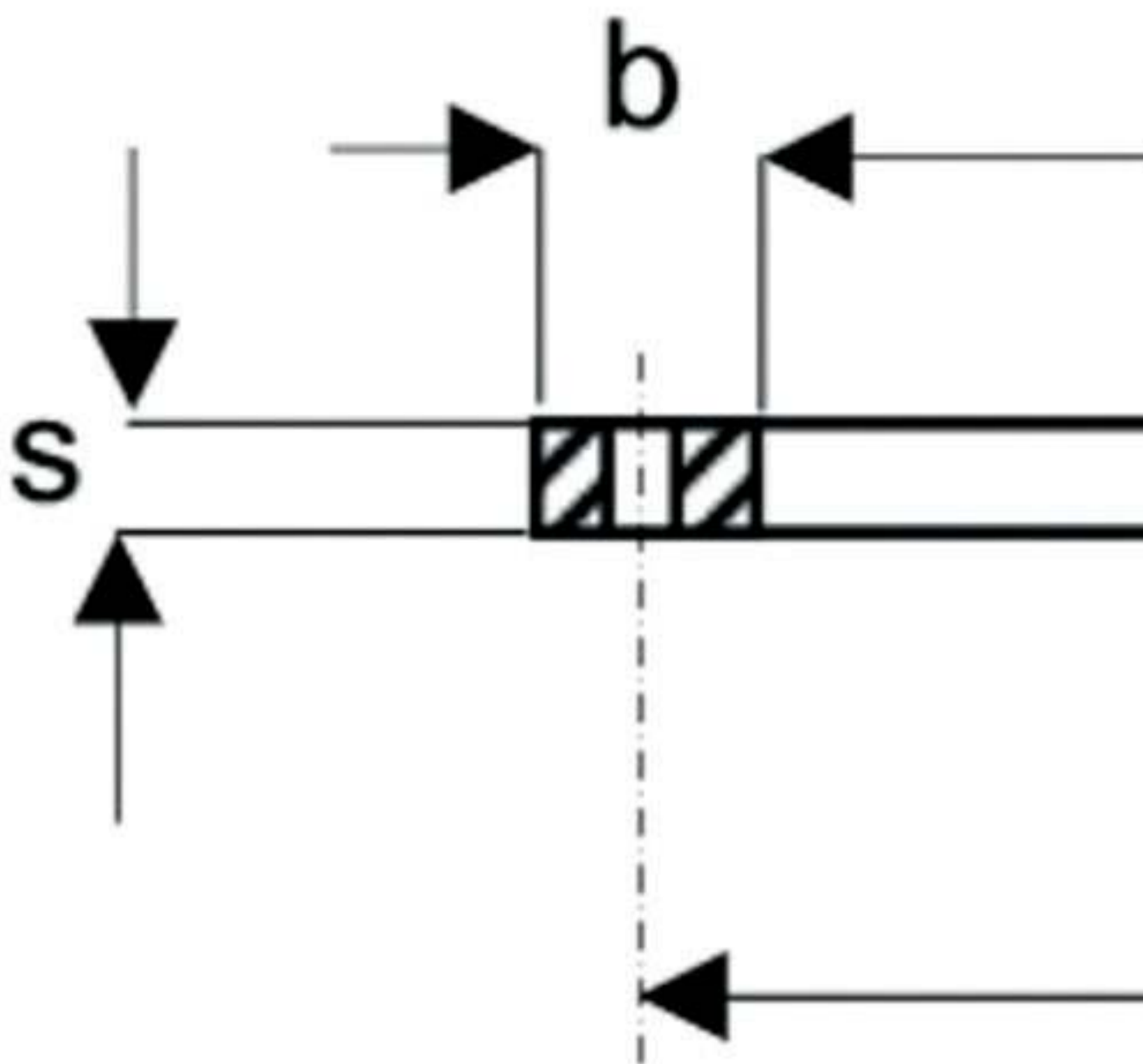
Roof caps type DKA F

Galvanized steel roof caps for vertical air outlet, with protection grille and water evacuation system

Technical drawing



Technical drawing 2

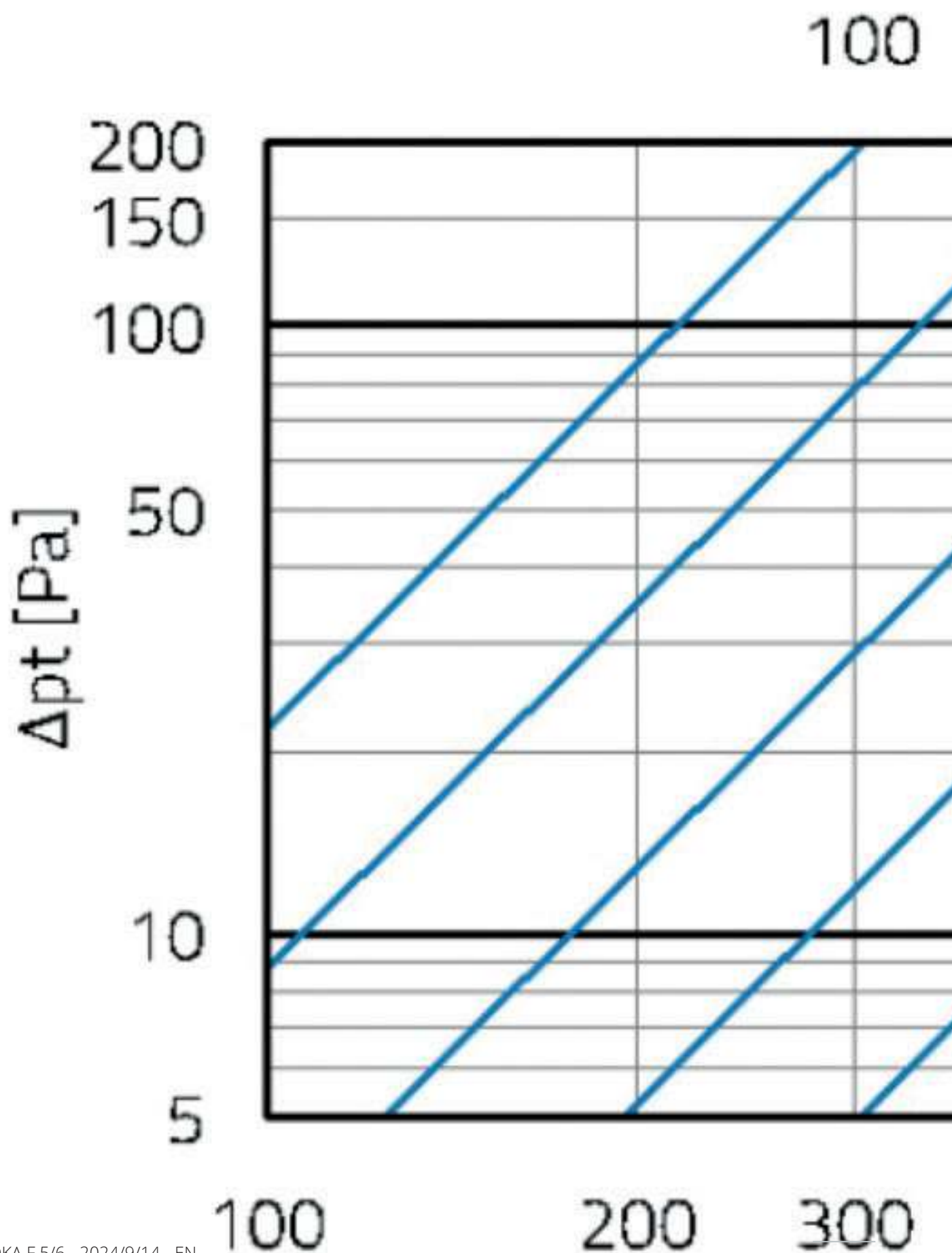


Spiral duct and fittings

Dimensions												
	Ød [mm]	ØDL [mm]	F/bxs [mm]	ØD [mm]	Ø drain [mm]	H [mm]	h2 [mm]	gewicht [kg]	Ød2 [mm]	Ød3	Ød4	aantal gaten
DKA 355 F LO	355	390	30 x 4	615	1	705	60	10,7	358	390	9	8
DKA 400 F LO	400	436	30 x 4	685	1	825	80	13,7	403	436	9	8
DKA 450 F LO	450	485	30 x 4	775	1	890	80	17,9	454	485	9	12
DKA 500 F LO	500	535	30 x 4	855	1	975	80	20	504	535	9	12
DKA 560 F LO	560	595	30 x 4	955	1	1090	80	24	564	595	9	16
DKA 600 F LO	600	640	30 x 4	1015	1	1175	80	31	604	635	9	16
DKA 630 F LO	630	660	30 x 4	1075	1	1220	80	35	634	660	9	16
DKA 710 F LO	710	746	30 x 4	1215	1	1390	100	45	714	750	9	16
DKA 800 F LO	800	835	30 x 4	1360	1	1530	100	52	804	840	9	16
DKA 900 F LO	900	938	30 x 4	1420	1	1784	125	70	904	940	9	16
DKA 1000 F LO	1000	1037	30 x 4	1600	1	1985	125	81	1005	1041	9	16
DKA 1120 F LO	1120	1169	30 x 4	1820	1	2155	160	90	1125	1169	9	24
DKA 1250 F LO	1250	1288	30 x 4	2020	1	2455	160	100	1255	1299	9	24

3 lift ogen zijn geplaatst iedere 120° Deze kunnen ook worden gebruikt om de dakkap te zekeren na installatie

Pressure loss



Sound value

