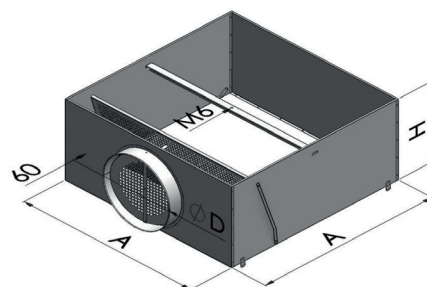
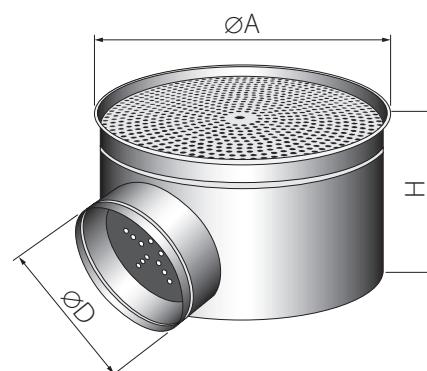


KK-H-PP-M



KO-H-PP-M



Opis

Vrtinčni difuzor z nastavljivimi lamelami oz. plastičnimi usmerjevalniki zraka.

Material

Jeklo, pobarvano belo (RAL 9010).
Lamele iz polipropilena črne barve RAL 9005.

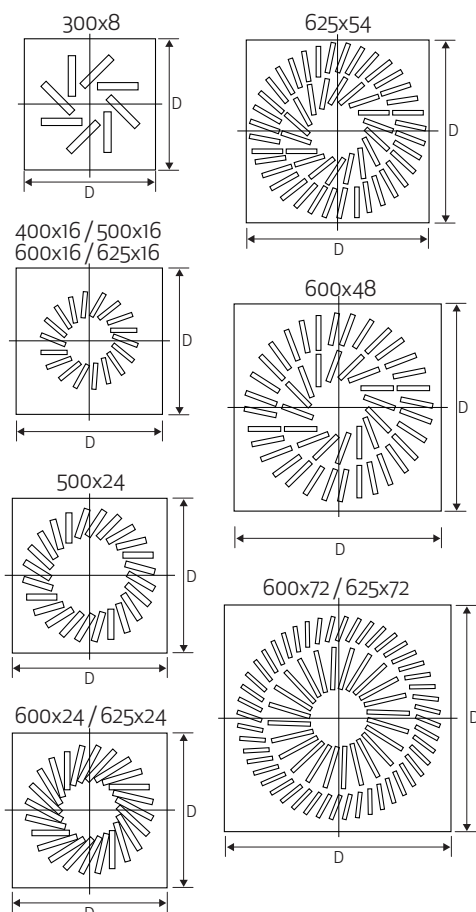
Pritrditev

Pritrditev s stranskimi vijaki ali s sredinskim vijakom na montažnem mostu

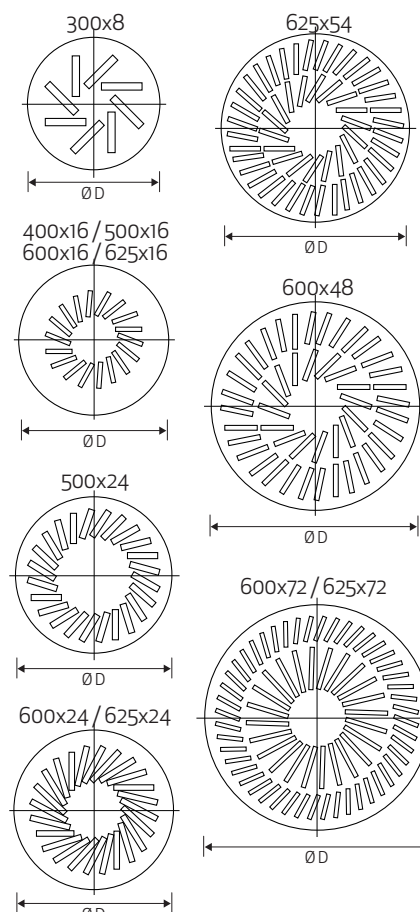
Dodatki

Povezovalna komora.

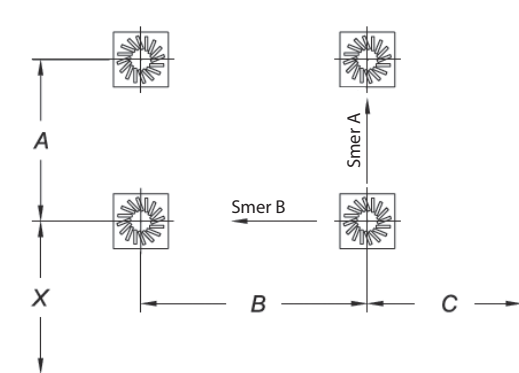
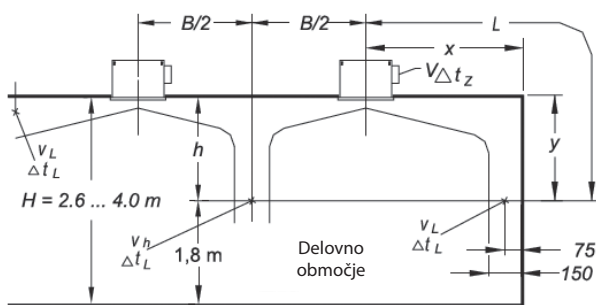
Izvedba Q



Izvedba R



Dimenzije [mm]	$\varnothing D$	D	$V_{\max}$ [m³/h]	$A_{\text{ef}} - R$ [m²]
300 × 8	300	295	160	0,009464
400 × 16	400	395	360	0,018928
500 × 16	500	495	360	0,018928
600 × 16	600	595	360	0,018928
625 × 16	625	620	460	0,018928
500 × 24	500	495	430	0,028392
600 × 24	600	595	680	0,044928
625 × 24	625	620	680	0,044928
600 × 48	600	595	880	0,056784
625 × 54	625	620	960	0,063882
800 × 72	800	795	1200	0,101712
825 × 72	825	820	1200	0,101712

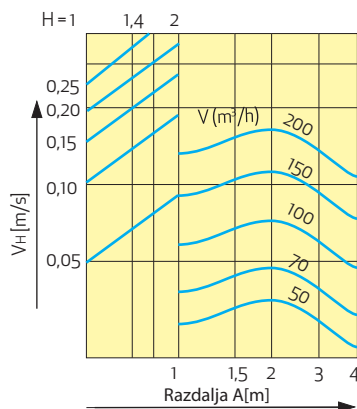


Legenda

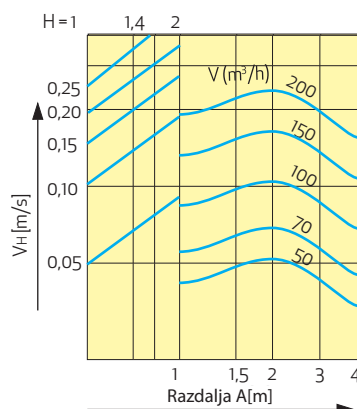
- V [m³/h] - volume zračnega toka
- y [m] - navpična dometna razdalja zračnega curka
- x [m] - vodoravna dometna razdalja zračnega curka
- A, B [m] - razdalja med difuzerji
- C, X [m] - razdalja med difuzerjem in steno
- L [m] - skupni domet zraka
- V_L [m/s] - povprečna hitrost izpiha L (ob steni)
- h [m] - razdalja med difuzorjem in zasedenim prostorom
- V_h [m/s] - povprečna hitrost toka med dvema difuzorjema na razdalji h
- t_z [°C] - temperatura dovodnega zraka
- t_p [°C] - temperatura zraka v prostoru
- t_m [°C] - temperatura zračnega toka
- Δt_z [K] - razlika med temperaturo prostora in temperaturo dovodnega zraka
- Δt_L [K] - razlika med temperaturo zračnega toka in temperaturo prostora
- Δp_t [Pa] - skupni padec tlaka
- LWA [dB(A)] - nivo zvočne moči

A. Povprečna hitrost zračnega toka V_h na razdalji B , povprečna hitrost zračnega toka vzdolž stene V_L in temperaturni količnik $\Delta t_L / \Delta t_z$ za difuzor DVO.

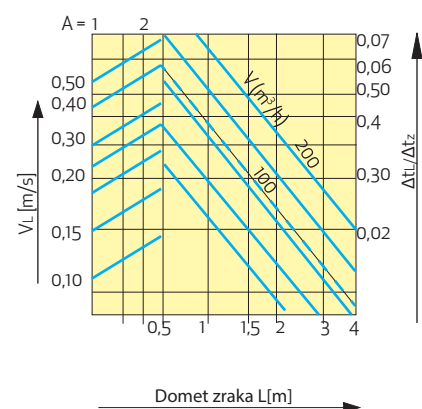
300x8 B>4m



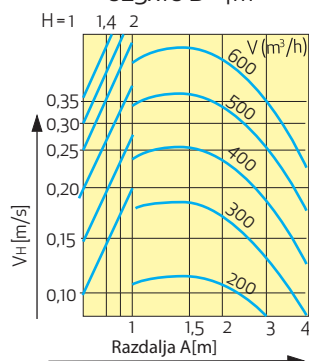
300x8 B<4m



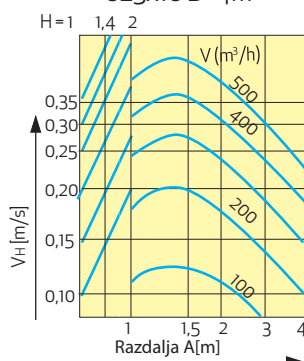
300x8



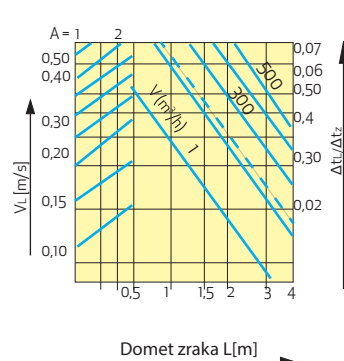
400x16, 500x16, 600x16,
625x16 B>4m



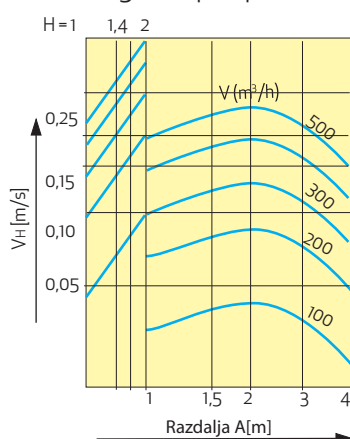
400x16, 500x16, 600x16,
625x16 B<4m



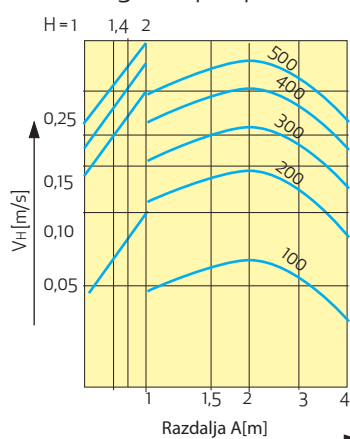
400x16, 500x16, 600x16, 625x16



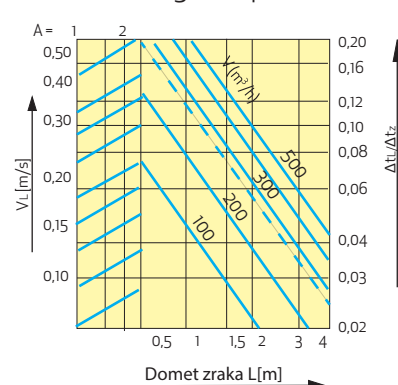
500x24 B>4m



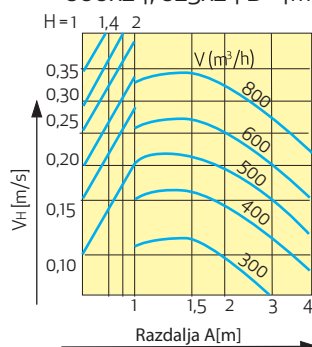
500x24 B<4m



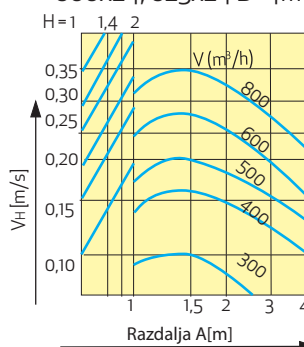
500x24



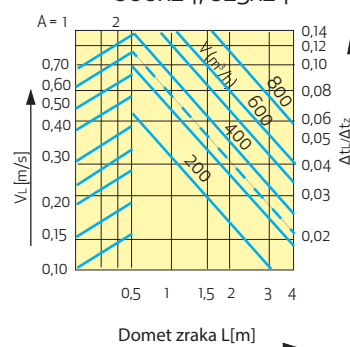
600x24, 625x24 B>4m



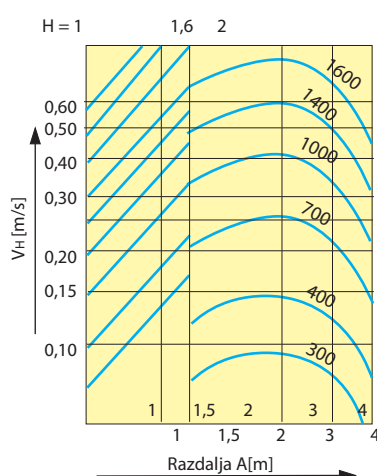
600x24, 625x24 B<4m



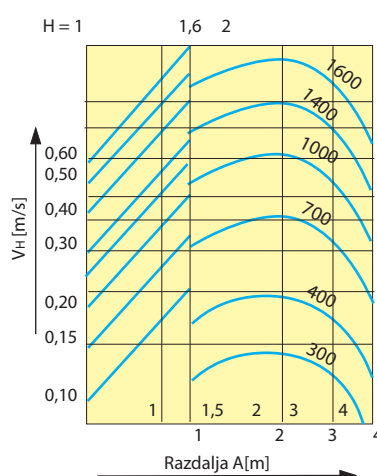
600x24, 625x24



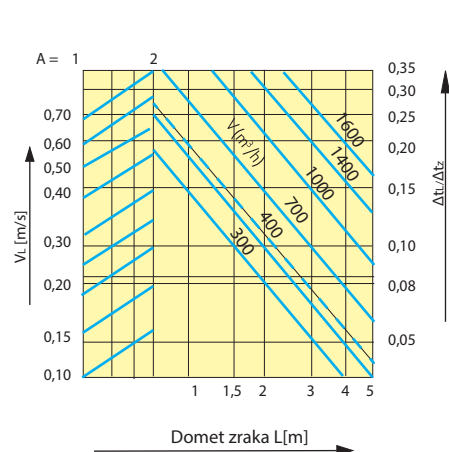
600x48 B>4m

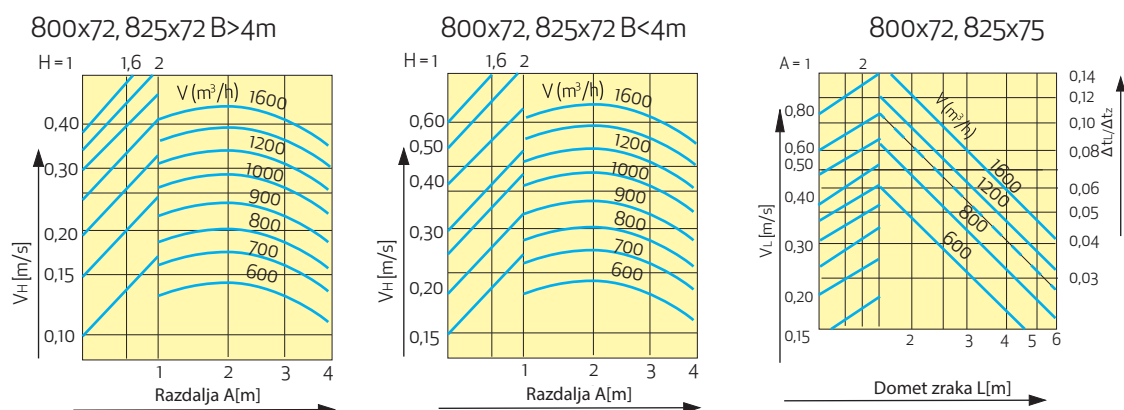


600x48 B<4m

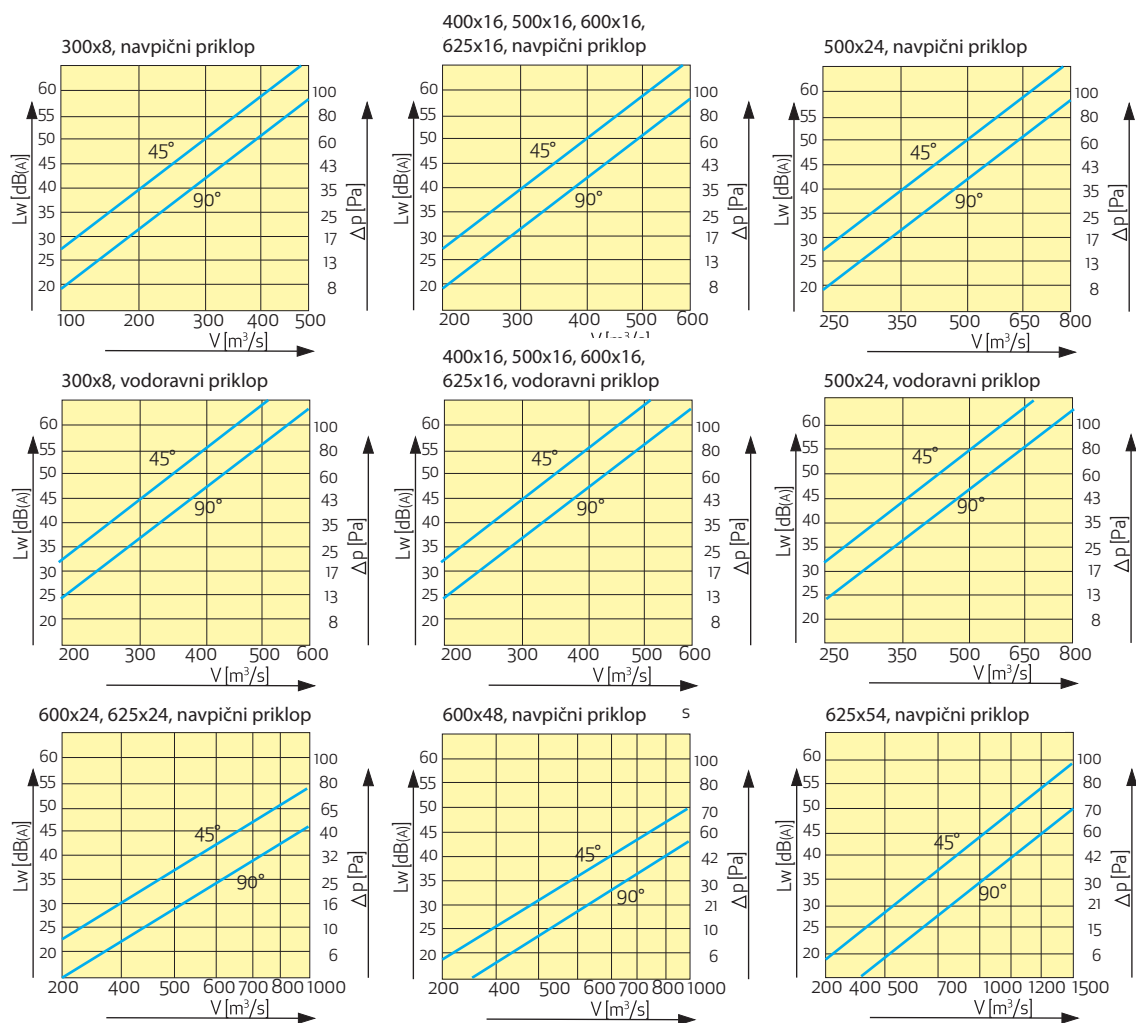


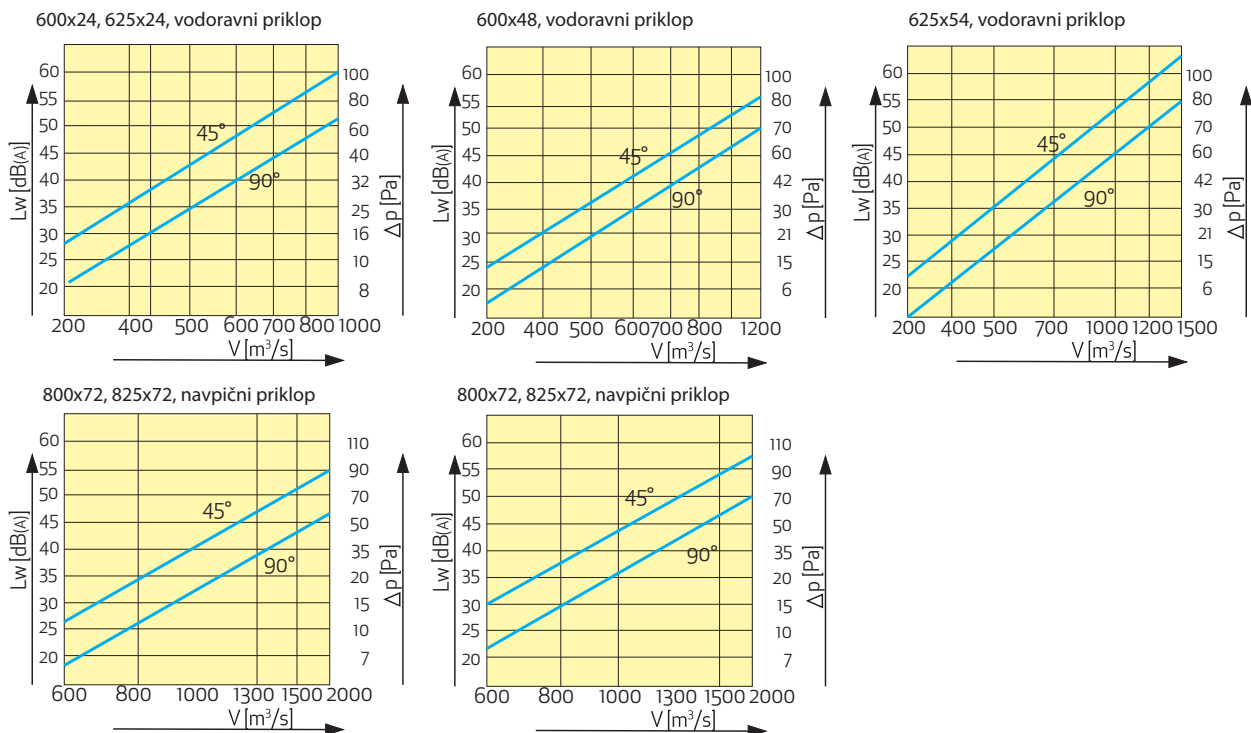
600x48





B. Padeč tlaka in raven zvočne moči sta odvisna od položaja lopatic plenuma in od vrste priključka - navpičnega ali vodoravnega (90° - open, 45° - half closed)





Ključ za naročanje

DVOS - Q - Z / 600 x 48

