



Tower for fresh air/exhaust air flow type PT

Aesthetic roof passage for air supply or exhaust of ventilation systems through flat roof surfaces

Brand

- Cairox

Application

- For air supply or exhaust of ventilation systems through flat roof surfaces

Material

- Roof passage made out of aluminium extruded profiles and steel roof for extra stability

Colour

- Fully polyurethane treated in RAL 9006
- Other RAL colours available upon request, except metallised paint

Composition

- Passage mounted on mounting curb from extruded aluminum
- The fins are spaced from extruded aluminum and weatherproof
- Bird netting mounted behind the fins
- Removable roof of the roof structure consists of steel
- Eyebolts ensure the removal of the roof and lifting the roof cap

Mounting

- To be mounted on flat roofs and to be made waterresistance

Accessories

- Premounted multi-leaf valve
- Pre drilled mounting holes

Other available products

- Other RAL colors available upon request
- Exhaust and air intake combined in one passage

Text for tender

The ventilation passage is done by the flat roof by means of a roof structure with lamellae. The roof caps are made of extruded aluminum profile with weatherproof galvanized roof. The turret is equipped with a removable roof panel regeninslagvije through eyebolts. The roof and roof terminal are performed in RAL of your choice. The roof caps can be used for both supply air and exhaust air in case of mechanical ventilation.

■ ATC type CTE

Order example

■ CTE, 500 X 500 LXB, H=540, RAL 9006

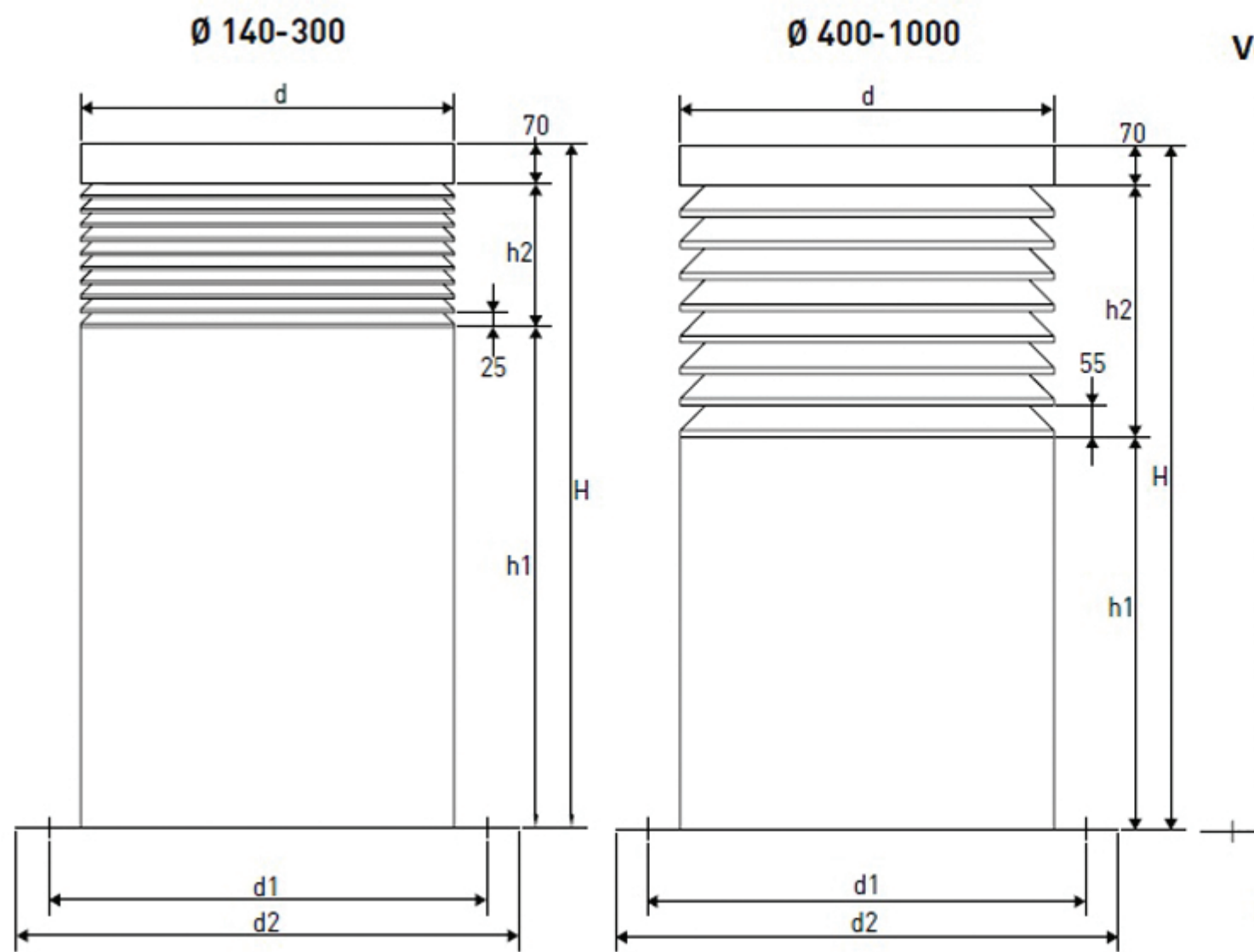
Explanation

CTE = Type roof hood

500 X 500 LXB = Size length and width according drawing

H=540 = Height according drawing

RAL 9006 = Finish



PT	Dimensions		
	d	d1	d2
Φ mm	mm	mm	mm
140	140	173	233
200	200	230	290
250	250	285	345
300	300	340	400
400	400	455	515
500	500	555	615
700	700	755	815
900	900	955	1015
1000	1000	1055	1115