

Stoebich Smoke Curtain GX

Smoke protection curtain for elevator doors with a clear transparent fabric

Product Description

Smoke protection curtain for elevator

The Smoke Curtain GX is designed for elevators to prevent the spread of smoke via elevator shafts to other levels. Standard system dimensions are up to 10' x 10'. Oversized designs up to 12' x 12' can be produced but require clarification. The automatic mechanism allows the housing flap to open and close automatically. The flexible magnetic strips are attached to the edges of the fabric which then creates a tight seal with the auxiliary rails upon deployment. The design is integrated into the space almost invisibly to create a visually appealing look. The system is operated by a gravigen motor with a fail safe operation using 110V AC / 24V DC. Optional a hold open time of 20 minutes in case of power loss is available.

construction type

Smoke protection curtain for elevator

closing direction

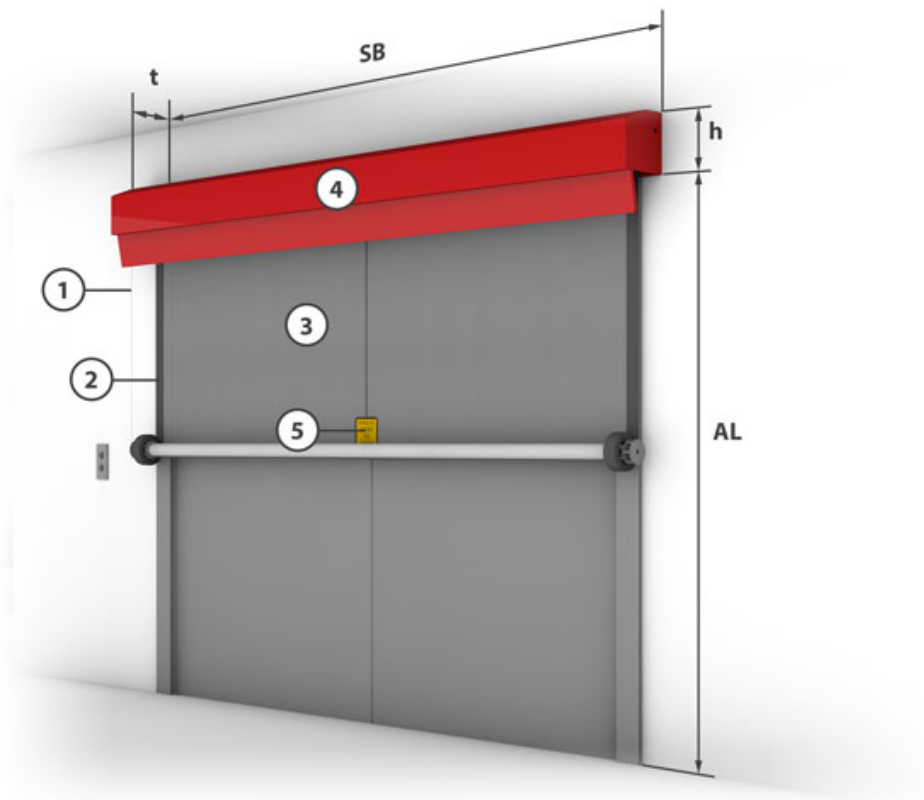
from top to bottom

fabric

Aperitex • Sipex

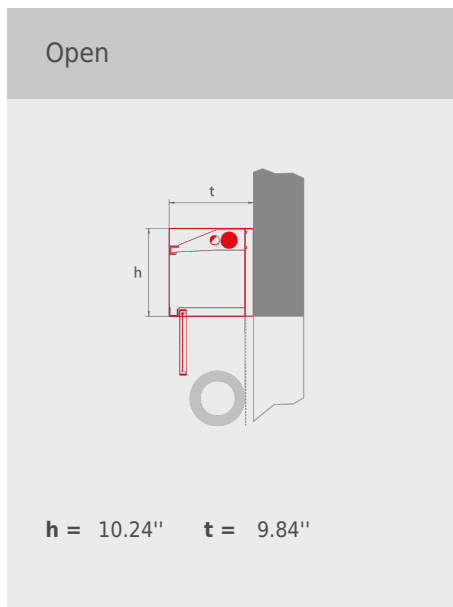
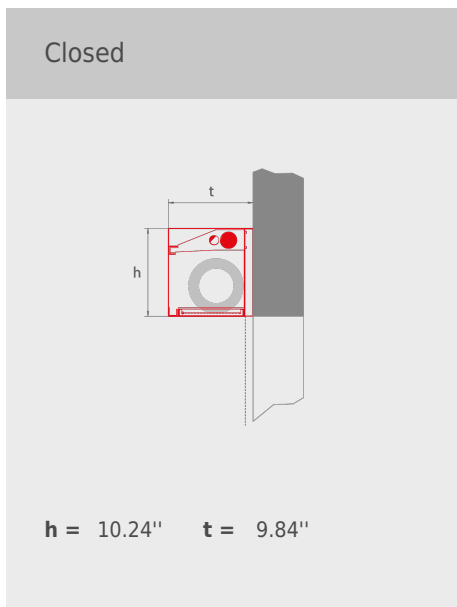
Constructive structure (Constructive structure)

System width (SB)	Drop length (AL)	Depth (t)	Height (h)
10.0'	10.0'	9.84"	10.24"

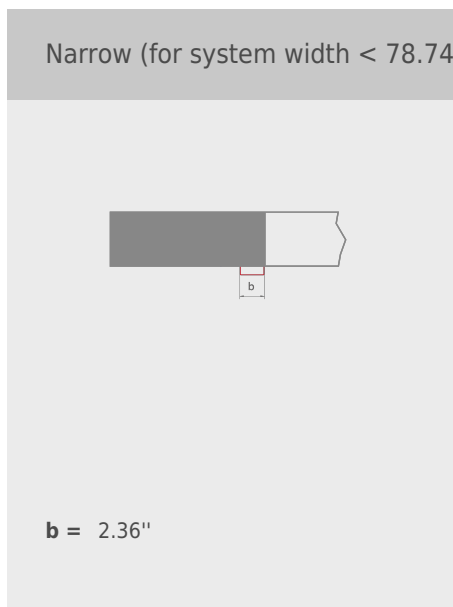
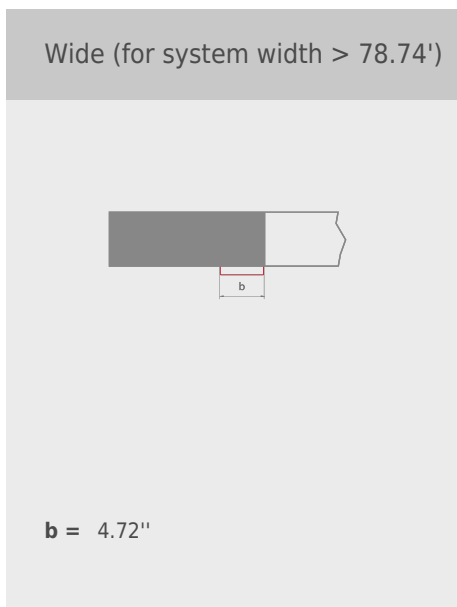


1 = Aramid cables 2 = Magnetic strip 3 = Fabric (clear transparent) 4 = Housing 5 = Switch for re-opening

housing



side guides



Datasheet

Stoebich Smoke Curtain GX



references

Apple Campus 2

