

Crawford 1042P



The next generation of overhead sectional doors



Modern, robust and flexible, the new Crawford 1042P from ASSA ABLOY Entrance Systems is designed to keep your business moving – for all duties and in all weathers. Filled with innovation, and superbly well insulated, this rugged, attractive overhead sectional door gives you the highest number of options at the lowest possible running cost. This high quality door is the perfect choice for warehouses, logistics centers and all kinds of business premises.

Better Built

Each part of the Crawford 1042P overhead sectional door is built to the highest standards. The combination of wind-resistant reinforced panels and a class 3 certification for water tightness, wind load and air permeability give you a door that looks better and performs longer. Small innovations that make a big difference to the buildings they protect.

Better choice

Choosing from nine standard outdoor colors, or your own factory painted color for both the inside and outside. Available with different sizes, panels, window configurations, locks, handles and pass doors, the Crawford 1042P overhead sectional door is perfectly suited to every kind of industrial need.

Glazing

Glazing alternatives vary from full-vision panels to individual windows in a rectangular or oval shape. The windows are available in acrylic or hardened glass.

Pass-door option

The pass-door width is 900 mm, satisfying today's market demands. This low threshold pass-door is designed with a sturdy, wide aluminum profile of only 30 mm. The profile gives an unobstructed passage and is ribbed, minimizing the risk of slipping.

Standard colours

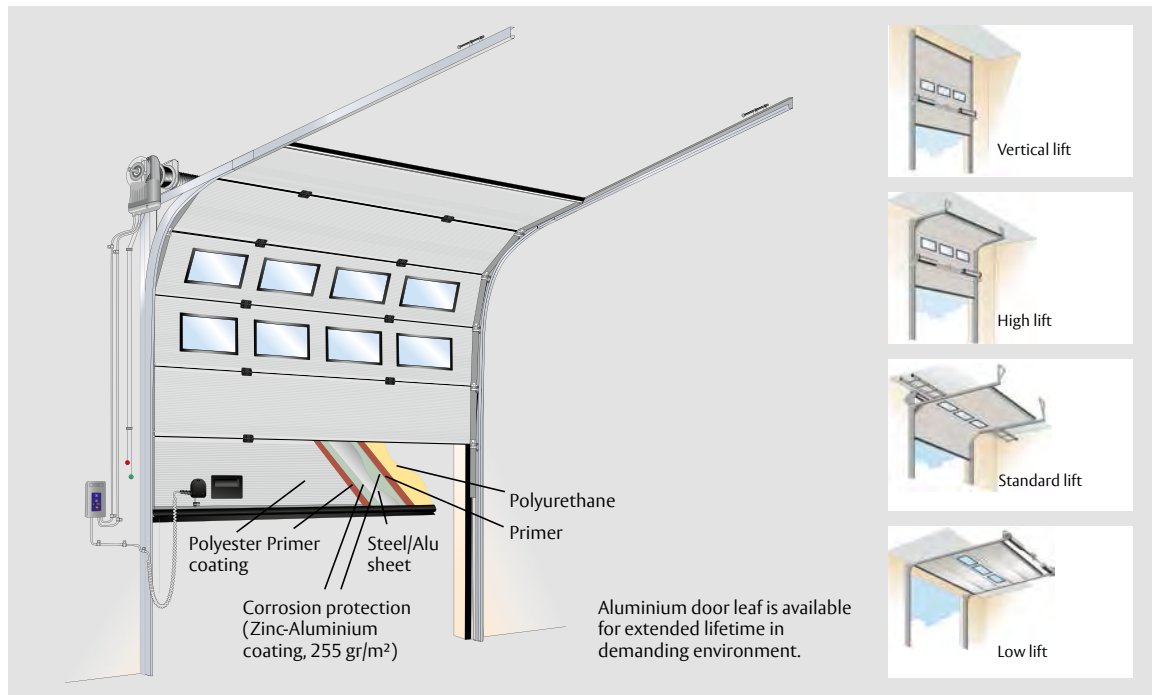
The steel Crawford 1042P overhead sectional door is available in 9 pre-coated outside colours. The inside colour is RAL 9002, Grey white. The aluminium Crawford 1042P is available in 3 pre-coated outside colours with natural aluminium inside.

Technical Data

Standard size up to (W x H) ¹	8000 x 6000 mm
Panel thickness	42 mm
Windows	optional
Pass-door	optional
Access and Automation	optional
Wind load, EN 12424 ²	
Class 3	W < 4250
Class 2	W > 4250
Thermal transmittance, EN 12428 ³	
Full panel (steel) door	1,10 W/(m ² K)
Full panel (aluminium) door	1,14 W/(m ² K)
Water penetration, EN 12425 ⁴	class 3 (170 pa)
Air permeability, EN 12426 ⁴	class 3

1) Other sizes on request 2) With or without pass-door. Higher wind load classification on request 3) Door size 4000 x 4000 mm 4) With or without pass-door

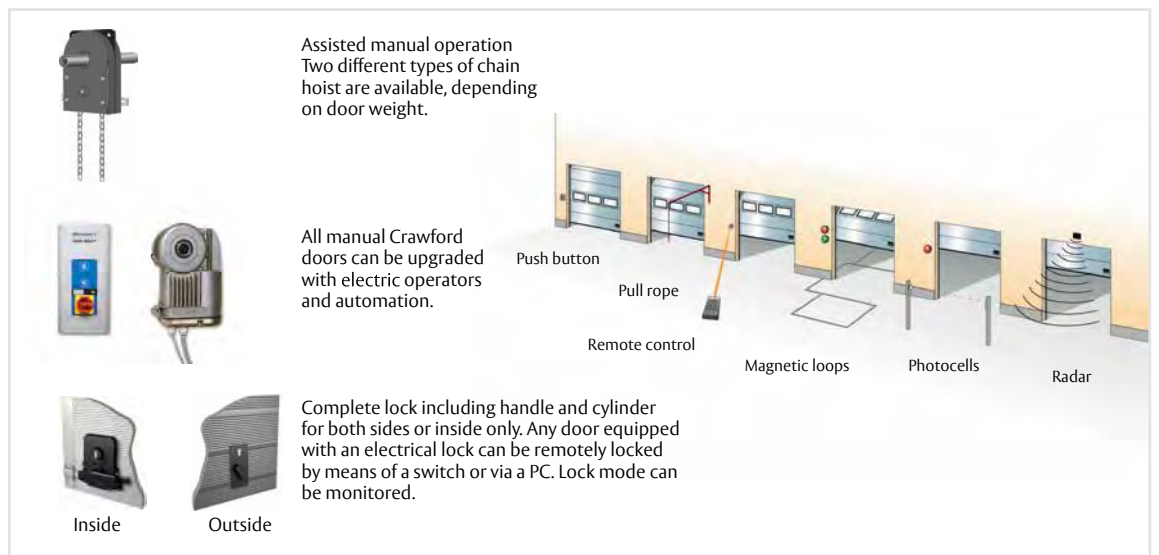
Dimensional specifications



Panel options



Options access and automation



Standard available outside colours

