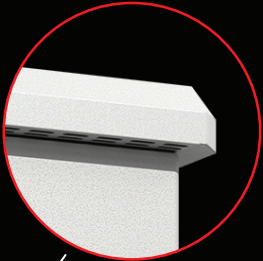


NEO HC OUTDOOR MONOBLOCK SERIES

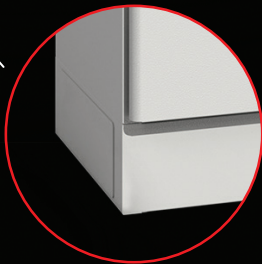
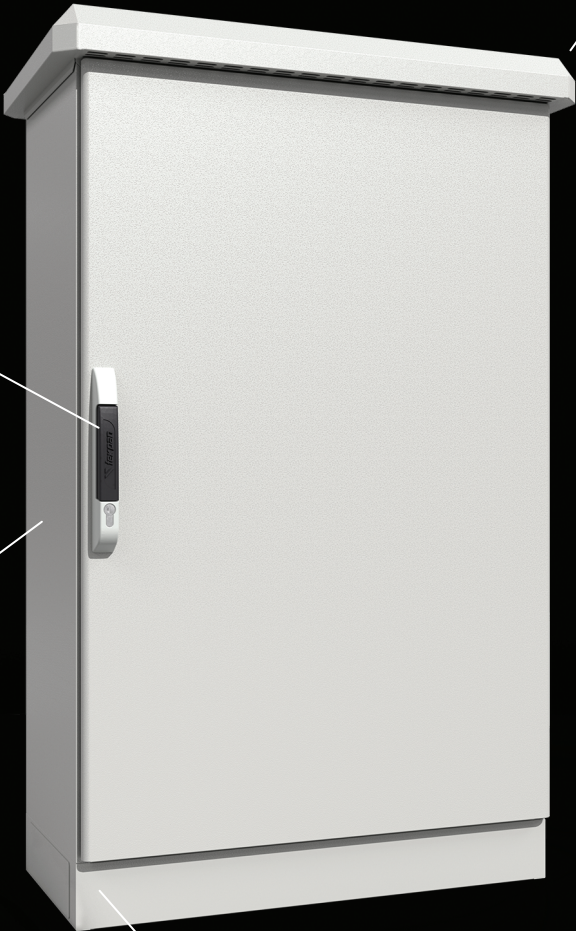
Roof
IP55 protection,
extendable, curved
system designed against
rain and wind resistance



Lock
4 Points
Lock systems

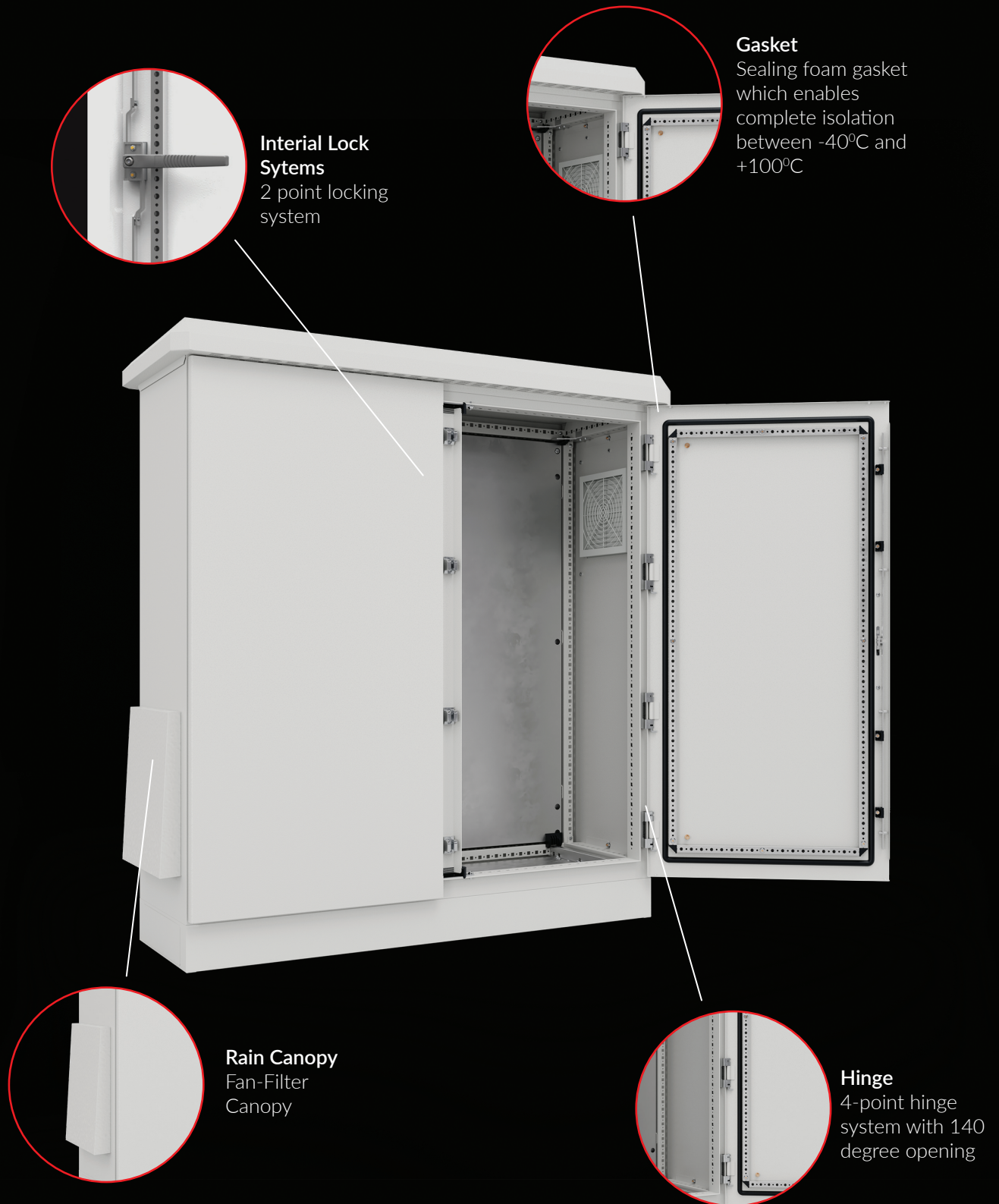


Rear Panel
Protected against
vandalism, with
internal safety lock



Plinth
Plinth design which is closed to tamper
and protects the cable systems

NEO HC OUTDOOR MONOBLOCK SERIES



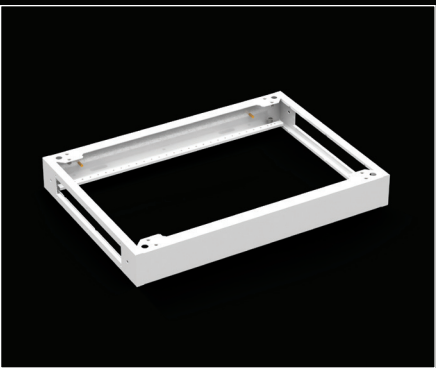
NEO HC OUTDOOR MONOBLOCK SERIES



Material	: Main Body: 1.5mm Galvanized Steel, Roof: 1.5mm Galvaized Steel, Front Door: 1.5mm Mild Steel, Rear Panel: 1-1.2mm Mild Steel,
Surface Process	: Iron-phosphate + electrostatic powder coating RAL 7035
IP Rate	: IEC EN 60529 Single Door IP65, Double Door IP55
NEMA Rate	: Nema 3R
Corrosion Rate	: EN ISO 12944-2 C3
Standards	: IEC 62208 (Enclosure Standards)
Warranty	: KYT-72
Supply Includes	: Monoblock Body, Front Door; Key Lock and 140 Openable Hinged, Rear Panel; Screwed and Secure, Roof, Gland Plate system

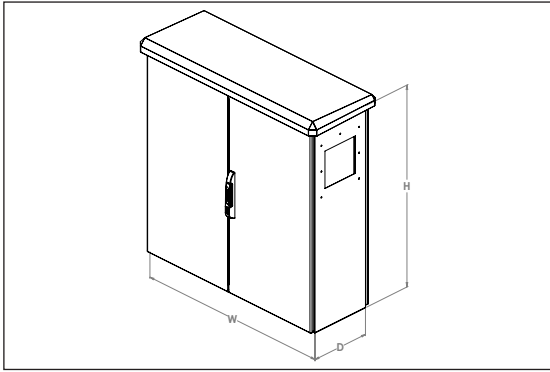
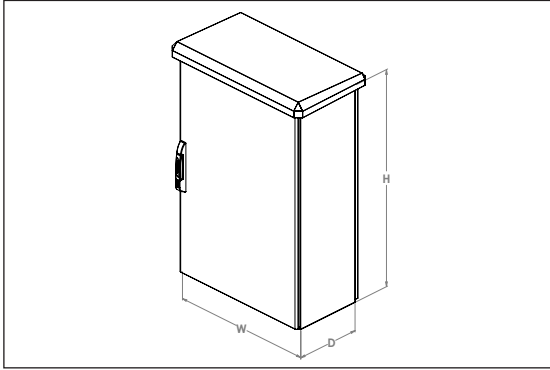
ACCESSORIES:

Plinth pg: 157



Other Accessories pg: 154

NEO HC OUTDOOR MONOBLOCK SERIES



	PRODUCT CODE	Enclosure Dimension W x H x D (mm)			Door	Lock
		Width (mm)	Height (mm)	Depth (mm)		
Closed	676.124.000	600	1200	400	1	1
	676.126.000	600	1200	600	1	1
	678.124.000	800	1200	400	1	1
	678.126.000	800	1200	600	1	1
	672.124.000	1200	1200	400	2	2*
	672.126.000	1200	1200	600	2	2*
	686.204.000	600	2000	400	1	1
	686.206.000	600	2000	600	1	1
	688.204.000	800	2000	400	1	1
	688.206.000	800	2000	600	1	1
Filter Cut Out	682.206.000	1200	2000	600	2	2*
	686.124.000	600	1200	400	1	1
	686.126.000	600	1200	600	1	1
	688.124.000	800	1200	400	1	1
	688.126.000	800	1200	600	1	1
	682.124.000	1200	1200	400	2	2*
	682.126.000	1200	1200	600	2	2*
	696.204.000	600	2000	400	1	1
	696.206.000	600	2000	600	1	1
	698.204.000	800	2000	400	1	1
	698.206.000	800	2000	600	1	1
	692.206.000	1200	2000	600	2	2*

* Internal Lock Systems

- NOTE** Filter Cut Out 250x250 mm
- NOTE** Technical Drawings P. 275-278
- REQUIRED** Filter / Fan P. 236-237