

SUPERIOR PROTECTION AGAINST ENVIRONMENTAL CONDITIONS

Neo HC Outdoor Cabinets provide superior protection against dust, rain, snow and any other environmental conditions.



IT and TELECOM

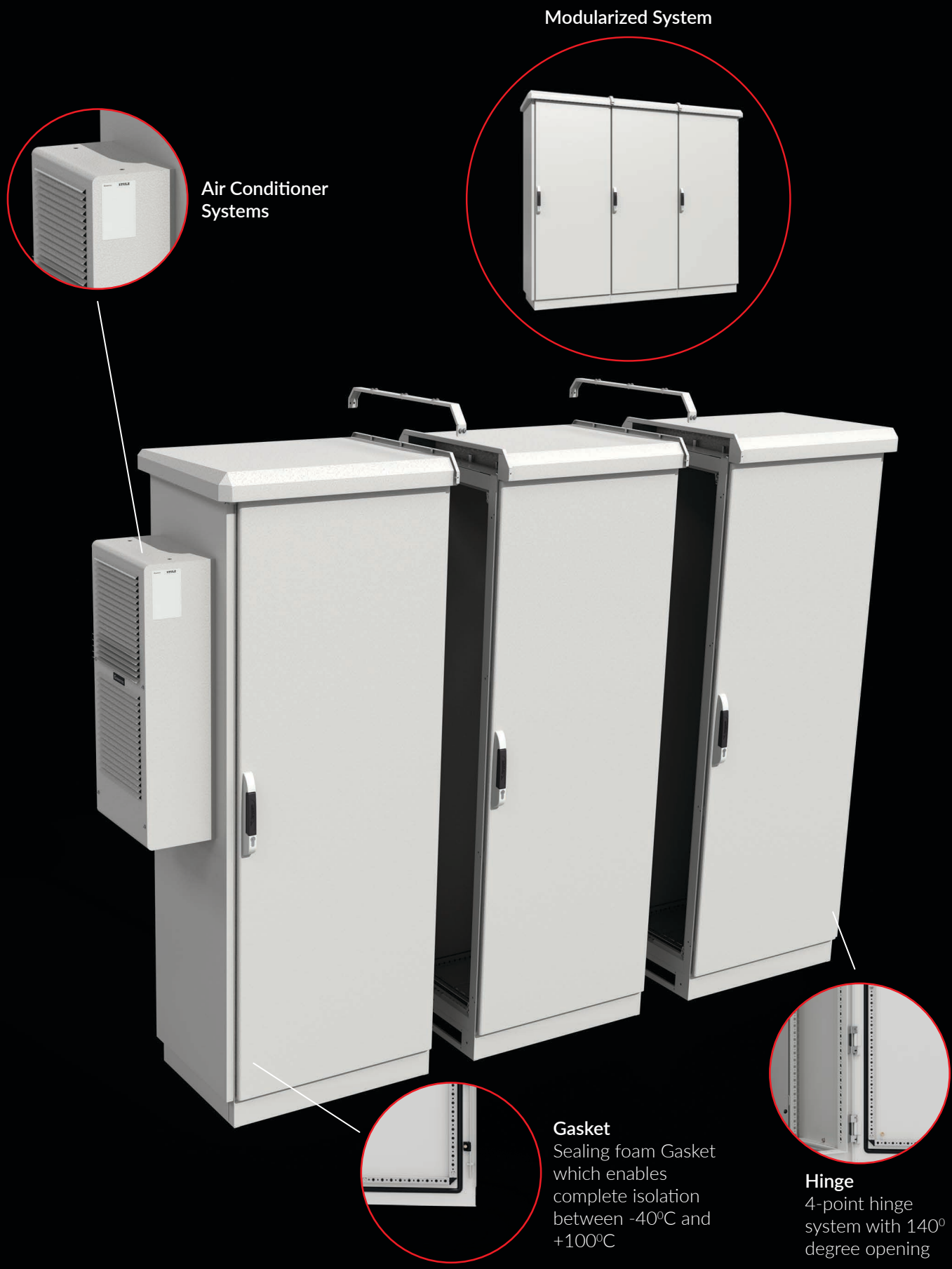
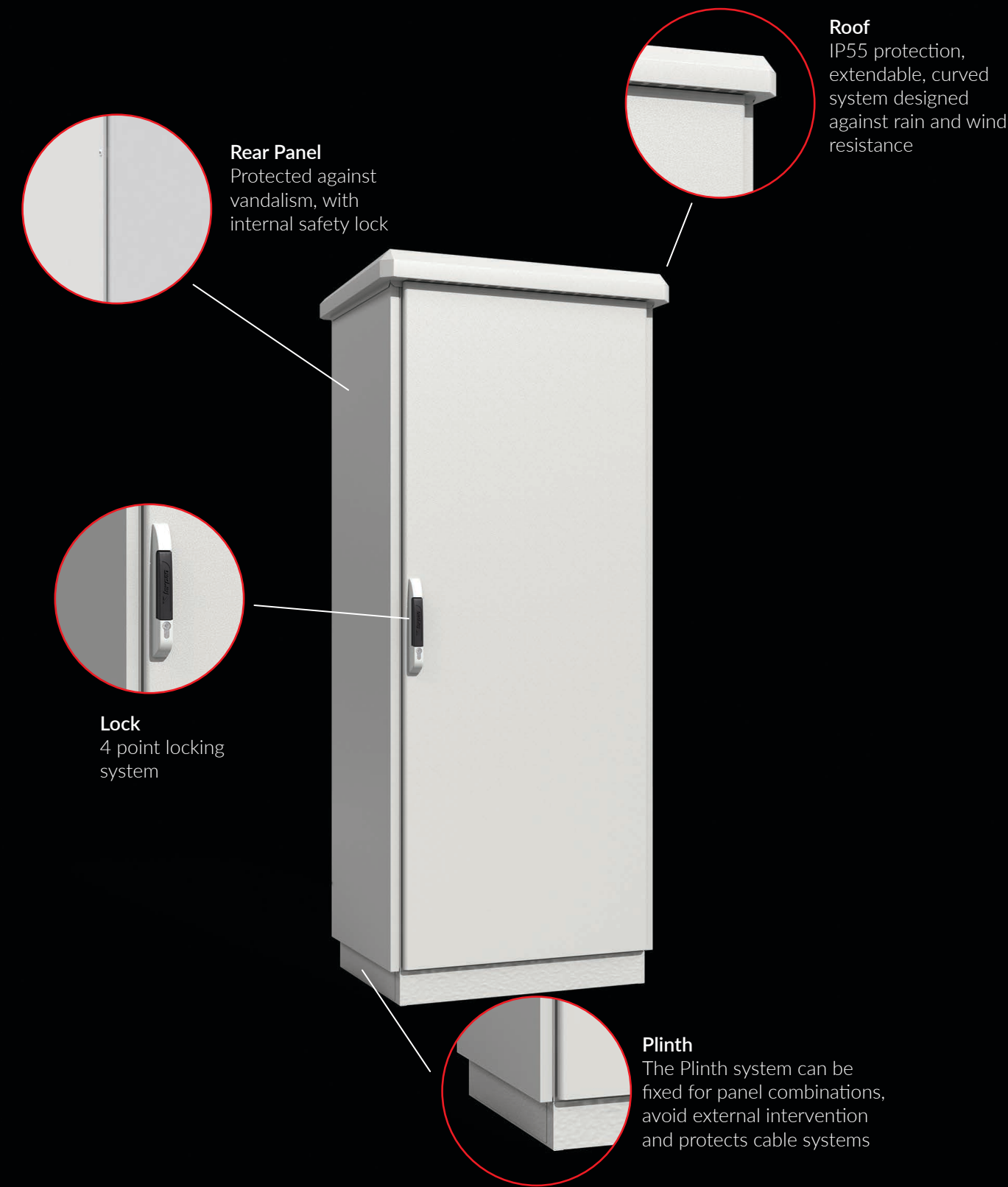


ENERGY DISTRIBUTION



AUTOMATION







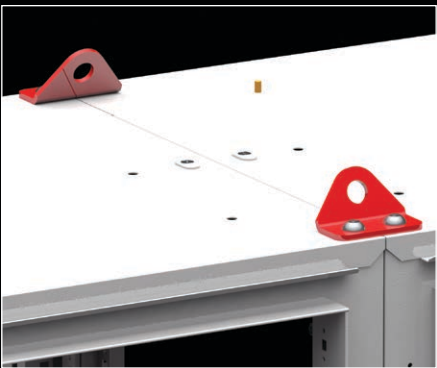
- Material
- : Main Body: 1,5mm Galvanized, Front Door: 1,5mm Mild Steel, Top / Rear Panel: 1-1,2mm Mild Steel, Side Panel: 1,5mm Galvanized, Roof: 1,5mm Galvanized + RAL 7035
- Surface Process
- : Nano Plating + Electrostatic Powder Coating RAL 7035
- IP Rate
- : IEC and EN 60529 Single Door IP 65 - Double Door IP 55
- NEMA Rate
- : Nema 3R
- Corrosion Rate
- : EN ISO 12944-2 C3
- Standards
- : IEC 62208 (Enclosure Standards)
- Warranty
- : KYT-72
- Supply Includes
- : Main Body, Front Door; Key Lock and 140° Openable Hinged, Rear Panel; Screwed and Secure, Top Cover, Bottom Cover

ACCESSORIES:

Roof pg: 149



Baying Kit Pg: 163



Other Accessories pg: 154-197

SINGLE MODULE ROOF



LEFT-MIDDLE-RIGHT MODULE ROOF



CLOSED SIDE PANEL



2 FILTER CUT OUT SIDE PANEL



4 FILTER CUT OUT SIDE PANEL

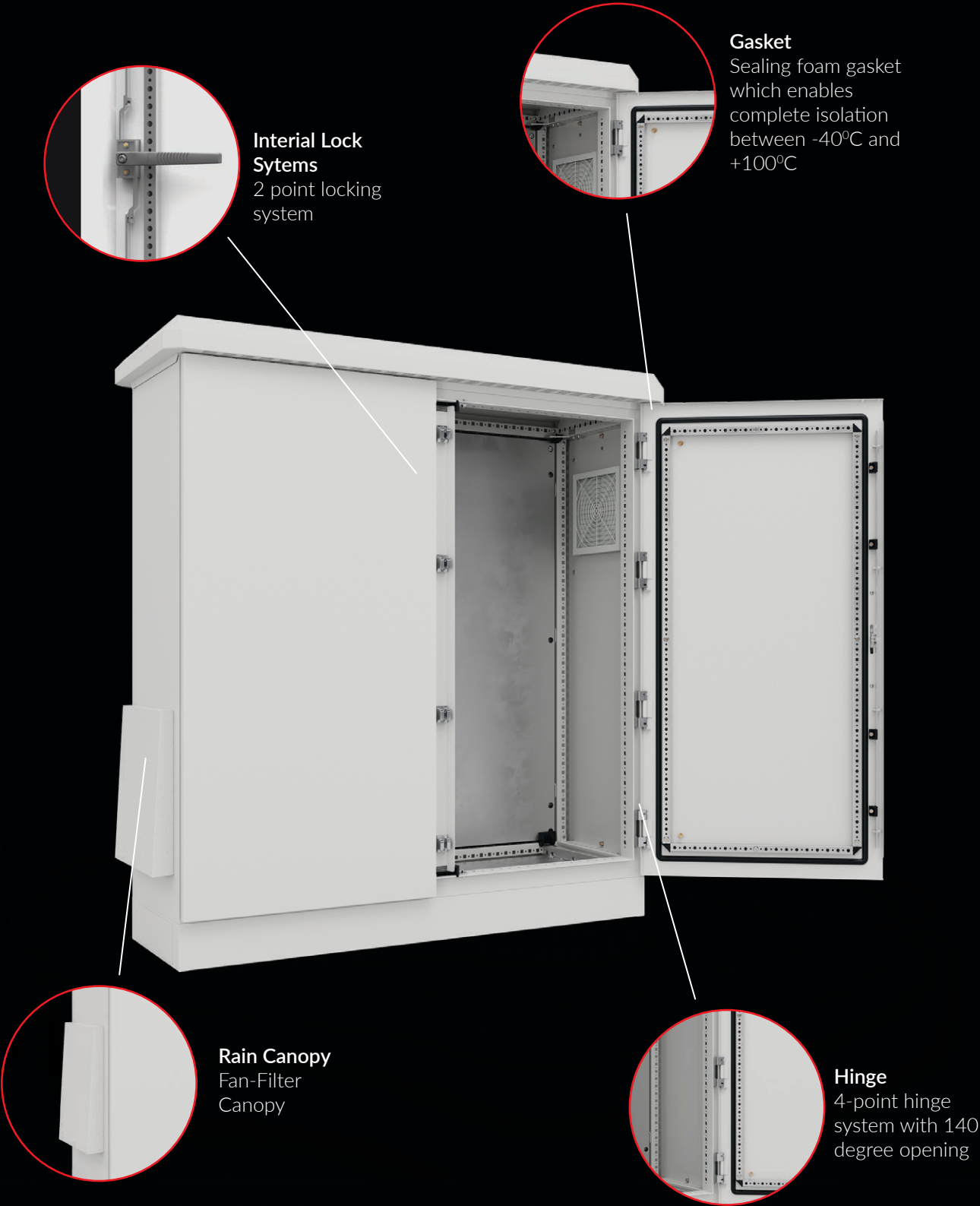
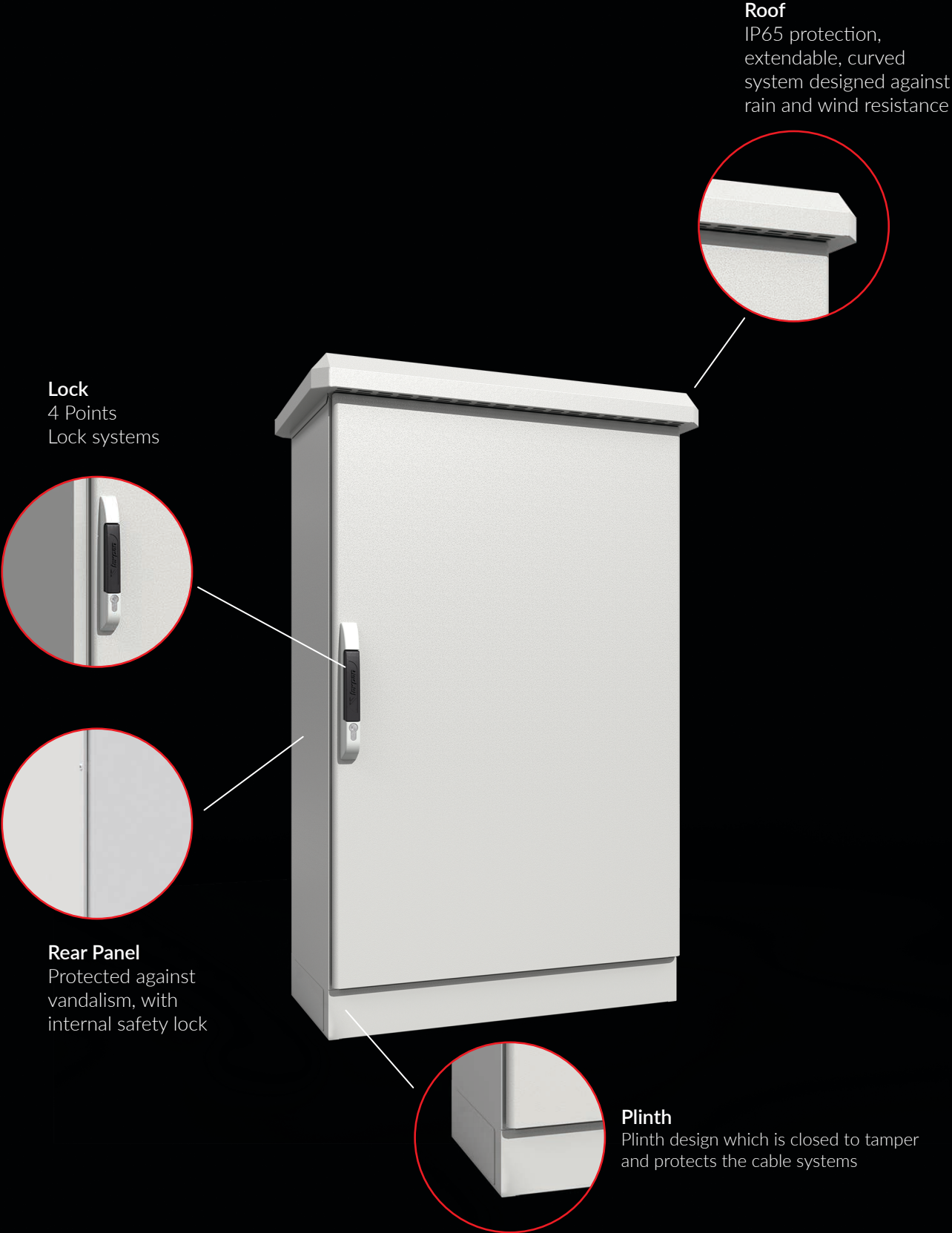


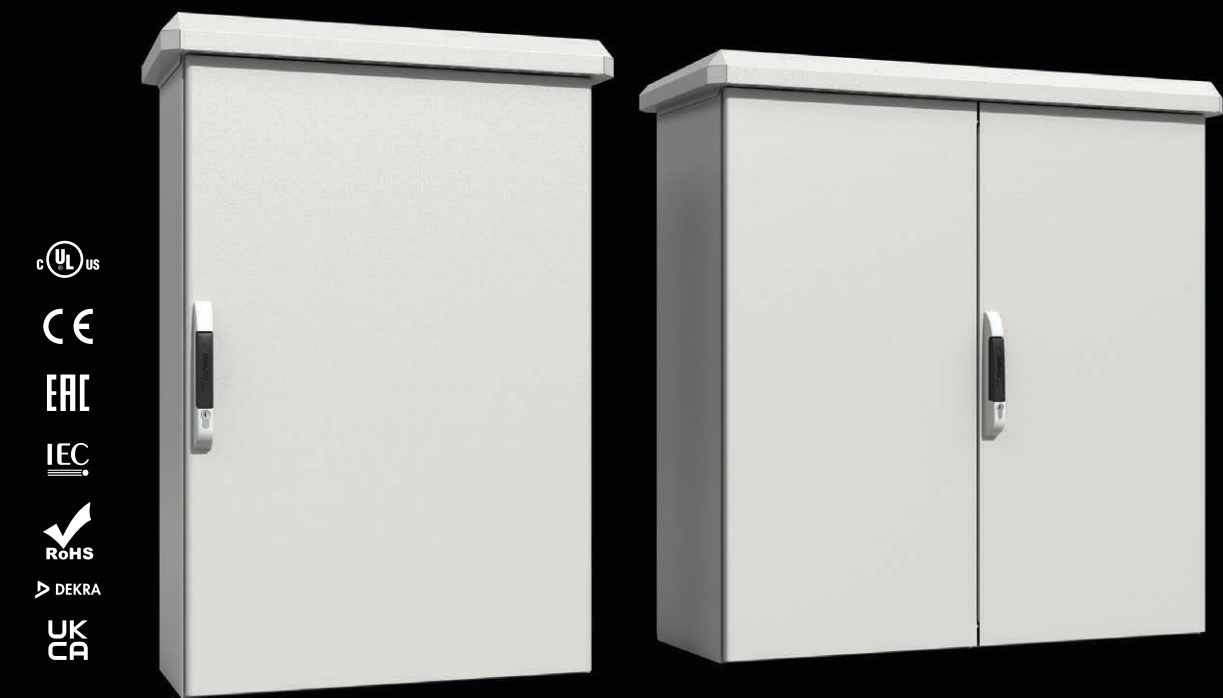
ENCLOSURE PRODUCT CODE	ENCLOSURE DIMENSIONS			SIDE PANELS PRODUCT CODE			ROOF PRODUCT CODE				Door	Lock
	Width (mm)	Height (mm)	Depth (mm)	Closed	2 Filter Cut Out	4 Filter Cut Out	Single Module	Left Module	Right Module	Middle Module		
666.124.000	600	1200	400	633.124	634.124	635.124	934.264	934.364	934.464	934.564	1	1
666.126.000	600	1200	600	633.126	634.126	635.126	934.266	934.366	934.466	934.566	1	1
668.124.000	800	1200	400	633.124	634.124	635.124	934.284	934.384	934.484	934.584	1	1
668.126.000	800	1200	600	633.126	634.126	635.126	934.286	934.386	934.486	934.586	1	1
666.164.000	600	1600	400	633.164	634.164	635.164	934.264	934.364	934.464	934.564	1	1
666.166.000	600	1600	600	633.166	634.166	635.166	934.266	934.366	934.466	934.566	1	1
668.164.000	800	1600	400	633.164	634.164	635.164	934.284	934.384	934.484	934.584	1	1
668.166.000	800	1600	600	633.168	634.168	635.168	934.286	934.386	934.486	934.586	1	1
664.206.000	400	2000	600	633.206	634.206	635.206	934.246	934.346	934.446	934.546	1	1
664.208.000	400	2000	800	633.208	634.208	635.208	934.248	934.348	934.448	934.548	1	1
666.206.000	600	2000	600	633.206	634.206	635.206	934.266	934.366	934.466	934.566	1	1
666.208.000	600	2000	800	633.208	634.208	635.208	934.268	934.368	934.468	934.568	1	1
667.206.000	700	2000	600	633.206	634.206	635.206	934.276	934.376	934.476	934.576	1	1
667.208.000	700	2000	800	633.208	634.208	635.208	934.278	934.378	934.478	934.578	1	1
668.260.000	800	2000	600	633.206	634.206	635.206	934.286	934.386	934.486	934.586	1	1
668.280.000	800	2000	800	633.208	634.208	635.208	934.288	934.388	934.488	934.588	1	1
660.206.000	1000	2000	600	633.206	634.206	635.206	934.216	934.316	934.416	934.516	2	2*
660.208.000	1000	2000	800	633.208	634.208	635.208	934.218	934.318	934.418	934.518	2	2*
662.206.000	1200	2000	600	633.206	634.206	635.206	934.226	934.326	934.426	934.526	2	2*
662.208.000	1200	2000	800	633.208	634.208	635.208	934.228	934.328	934.428	934.528	2	2*

* Interrial Lock Sytems

NOTE The side panel codes include a pair of panels.
Technical Drawings Page. 397-400

REQUIRED Filter size is 250x250mm on side panels with filter cut outs.
Filter and Fan Filter Page 236
Baying Kit for panel assembly P. 163





- 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

: Nano Plating + 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

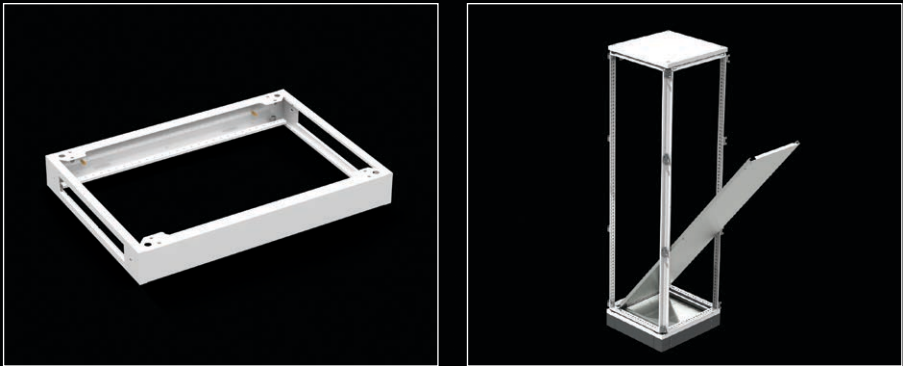
: IEC 62208 (Enclosure Standards)
- Warranty

: KYT-72
- Supply Includes

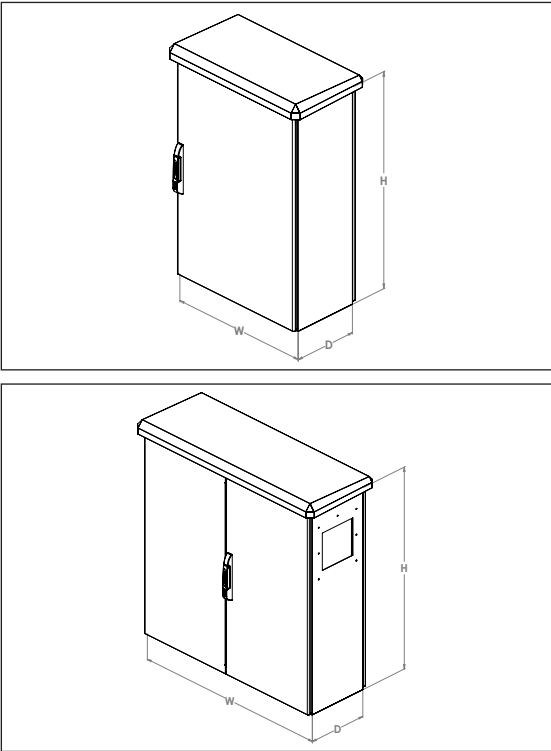
: Monoblock Body, Front Door; Key Lock and 140° Openable Hinged, Rear Panel; Screwed and Secure, Roof, Gland Plate system

ACCESSORIES:

Plinth pg: 154,158 Mounting Plate pg.: 167



Other Accessories pg: 154



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
	676.126.000	600	1200	600	1
	678.124.000	800	1200	400	1
	678.126.000	800	1200	600	1
	672.124.000	1200	1200	400	2
	672.126.000	1200	1200	600	2
	686.204.000	600	2000	400	1
	686.206.000	600	2000	600	1
	688.204.000	800	2000	400	1
	688.206.000	800	2000	600	1
Filter Cut Out	682.206.000	1200	2000	600	2
	686.124.000	600	1200	400	1
	686.126.000	600	1200	600	1
	688.124.000	800	1200	400	1
	688.126.000	800	1200	600	1
	682.124.000	1200	1200	400	2
	682.126.000	1200	1200	600	2
	696.204.000	600	2000	400	1
	696.206.000	600	2000	600	1
	698.204.000	800	2000	400	1
	698.206.000	800	2000	600	1
	692.206.000	1200	2000	600	2

* Interrial Lock Systems

- NOTE

Filter Cut Out 250x250 mm
- NOTE

Technical Drawings P. 395-400
- REQUIRED

Filter / Fan P. 356-357