

Pick performance. Pick profits. Pick a Perforex Machining Center.

Pick a Perforex Machining Center and take a giant step forward in automating your modification operations. A Perforex can shorten enclosure customization time from weeks to days and hours to minutes. Rittal's efficient process allows you to use less energy, reduce material waste and improve labor allocation.

Plus, the Perforex Performance Plan makes it easy to get your operations up to speed. Purchase a Perforex and a selection of enclosures and you'll receive an economical plan to finance your equipment.

For more information contact Rittal North America at (800) 477-4000 or visit www.rittal.us



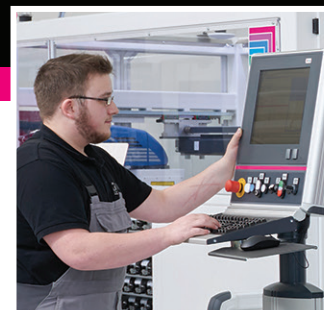
Attractive Financing

When you purchase your Perforex Machining Center using a Perforex Performance Plan, Rittal will offer attractive terms and conditions to lower your initial expenditure plus great pricing, inventory and delivery terms on wallmount and free-standing enclosures.



Labor Management

Rittal will help review your labor and waste costs to see how quickly a new Perforex will pay for itself.



Maintenance program

Rittal is there to ensure your Perforex machine is running at peak performance to avoid potential downtime and costly, major repairs.

Find out how much time and labor savings Perforex will deliver with our ROI calculator. Visit: <https://www.rittalenclosures.com/roi-calculator>



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

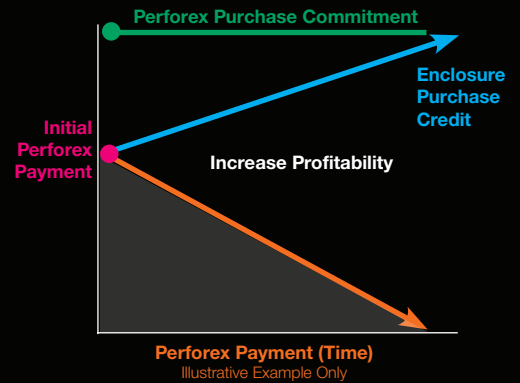
IT INFRASTRUCTURE

SOFTWARE & SERVICES



Perforex BC series

For fully automated, fast, precise and reliable machining (drilling, thread-tapping, milling, or deburring) of mounting plates, doors, roof plates, side panels, gland plates or unibody enclosures. All materials commonly used in panel building such as steel, stainless steel, aluminum, copper and plastic may be machined.



Mounting of:

- Mounting plates
- Doors, roof plates
- Side panels
- Gland plates
- Unibody Enclosures

Usable materials:

- Steel
- Stainless steel
- Aluminium
- Copper
- Plastic

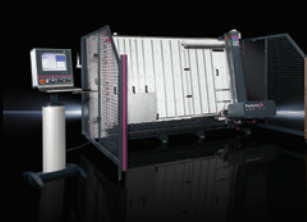
Fully automated:

- Drilling
- Thread-tapping
- Milling

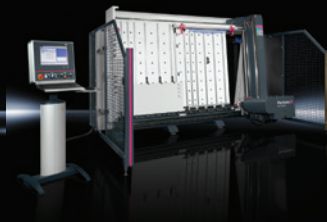
Lower your initial expenditure of a Perforex Machining Center.

A Perforex Performance Plan offers attractive terms and conditions to lower your initial expenditure, including crediting your Perforex purchase when you buy an agreed upon amount of wallmounts and free-standing enclosures.

Perforex BC 1001 HS
Model No. 4050.101



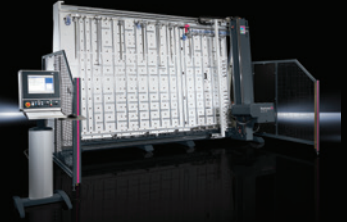
Perforex BC 1007 HS
Model No. 4050.107



Perforex BC 1008 HS
Model No. 4050.108



Perforex BC 2014 HS
Model No. 4050.230



Item name	Perforex BC 1001 HS	Perforex BC 1007 HS	Perforex BC 1008 HS	Perforex BC 2014 HS
Model No.	4050.101	4050.107	4050.108	4050.230
Clampable enclosure panels W x H mm (W x H in.)	2500 x 1500 (98.4 x 59 in.)	2450 x 1700 (96.4 x 66.9 in.)	2300 x 1550 (90.5 x 61 in.)	3600 x 2200 (141.7 x 86.6 in.)
Maximum machinable area for panels W x H mm (W x H in.)	2260 x 1500 (88.9 x 59 in.)	2200 x 1700 (86.6 x 66.9 in.)	2300 x 1700 (90.5 x 66.9 in.)	3600 x 2200 (141.7 x 86.6 in.)
Clampable cubic parts W x H x D mm (W x H x D in.)	1200 x 1400 x 1400 (47.2 x 55.1 x 55.1 in.)	1400 x 1600 x 1600 (55.1 x 62.9 x 62.9 in.)	2300 x 1600 x 2200 (90.5 x 62.9 x 86.6 in.)	1400 x 2200 x 2200 (55.1 x 86.6 x 86.6 in.)
Option of extended carriage W x H x D mm (W x H x D in.)	—	1400 x 1600 x 2000 (55.1 x 62.9 x 78.7 in.)	—	—
Maximum machinable area for cubic parts W x H mm (W x H in.)	750 x 1400 (29.5 x 55.1 in.)	1200 x 1600 (47.2 x 62.9 in.)	2300 x 1600 (90.5 x 62.9 in.)	1100 x 2200 (43.3 x 86.6 in.)
Two-door option W x H x D mm (W x H x D in.)	—	—	—	2300 x 2200 x 2200 (90.5 x 86.6 x 86.6 in.)

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