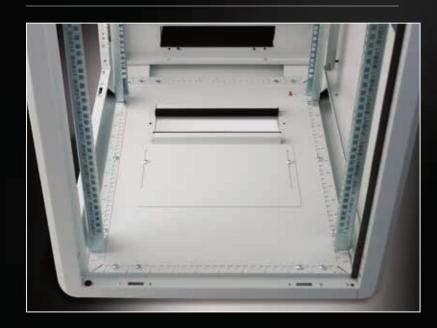




## **MULTI-DIRECTIONAL CABLE ENTRIS**

Multiple cable entry holes enable cable entry from multiple directions, thus facilitate installation and use.

## W=600 CABINET BOTTOM CABLE ENTRIS



The bottom plate model for W = 600 standard cabinets is the non-perforated bottom plate model fitted with sliding cable entry hole.

Thanks to the rubber-edged cable entry hole module with W=350mm x D=250mm dimensions and 150mm maximum sliding distance, the cables entering the cabinet can be crimped without any damages, can be installed underneath the cabinet and protected against undesirable substances and dust.

## W=800 CABINET BOTTOM CABLE ENTRIES

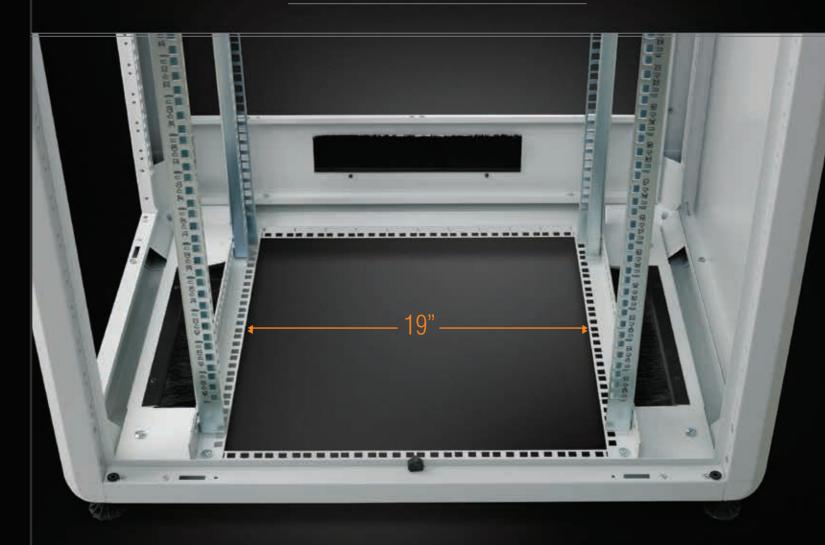


The bottom plate model for W = 800 standard cabinets is the non-perforated bottom plate model fitted with sliding cable conduit hole.

One brushed cable entry hole is available on both right and left side at the bottom of the cabinet.

Brushed and rubber-edged cable entry holes enable installation of cables 3 different points at the cabinet bottom.

## **DETACHABLE BOTTOM PLATE**



If not required, or in case of very intensive cable harness entry from the bottom, the bottom plate might be removed from cabinet configuration.

The bottom plate can be detached and assembled easily during installation without disturbing the installed system.

Even if no bottom plate is used, the brushed cable conduit holes at the right and left side of the bottom are available as standard outfit at W = 800 cabinets.