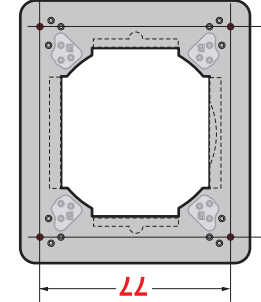
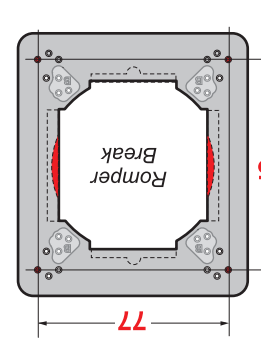
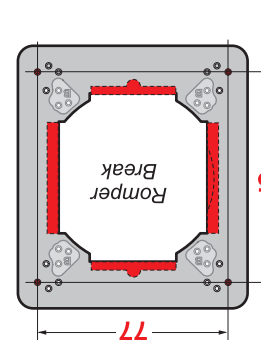
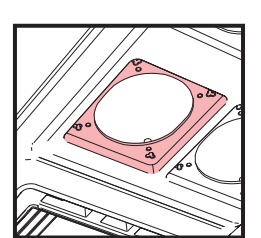
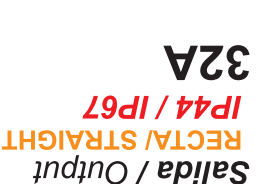
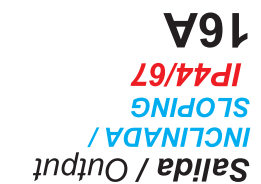
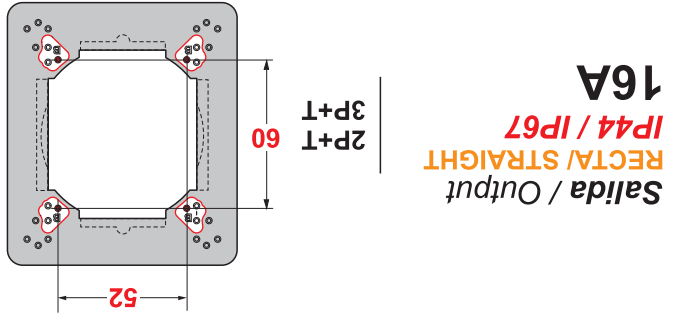
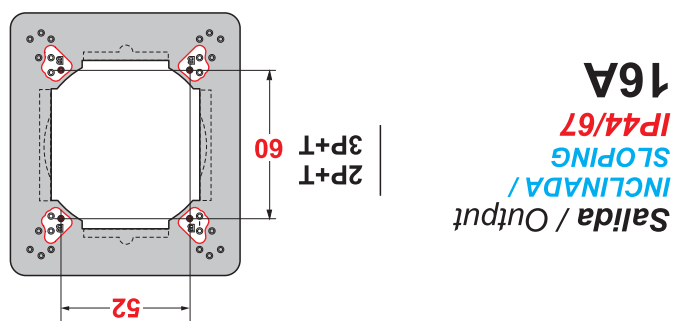
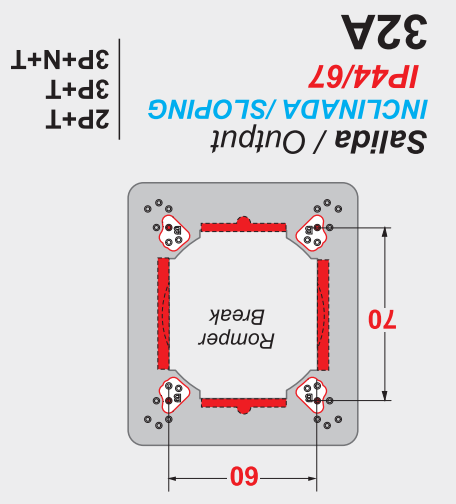
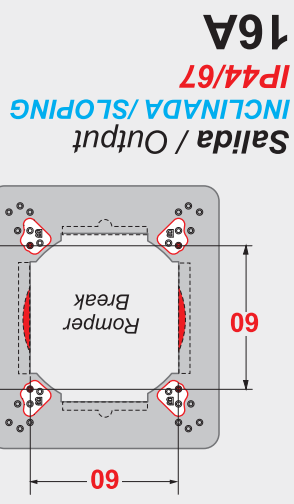
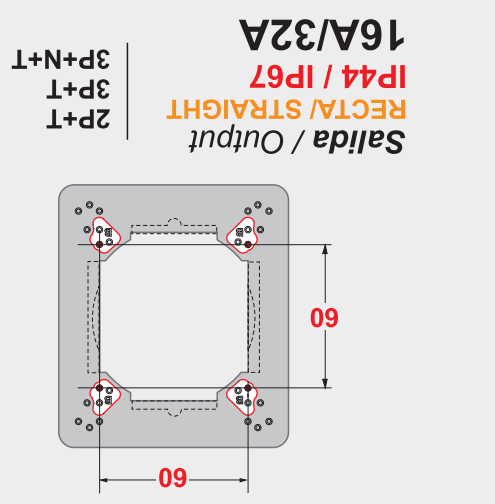


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* The measurements are taken from the documentation contributed by the manufacturers, and we are not responsible of possible variations of the same.



ARO/Ring "B"

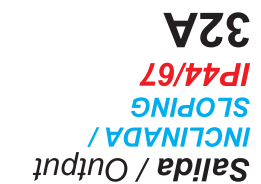
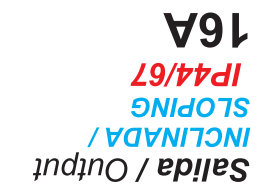
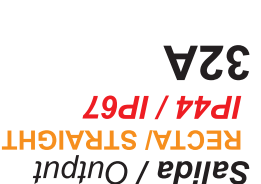


ARO/Ring "B"

Famatel® Double TWIST

*SCHNEIDER

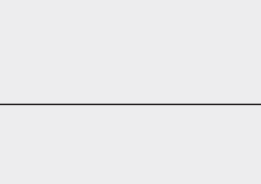
MARCO/FRAME



*SCHNEIDER

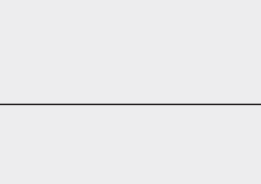
*MENNEKES

ARO/Ring "B"



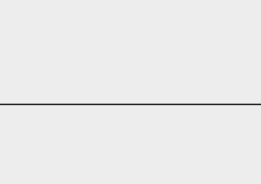
*MENNEKES

ARO/Ring "B"



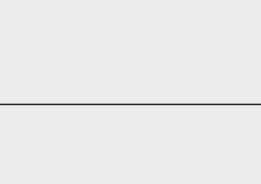
*MENNEKES

ARO/Ring "B"



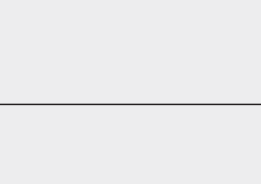
*MENNEKES

ARO/Ring "B"



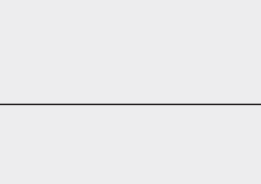
*MENNEKES

ARO/Ring "B"



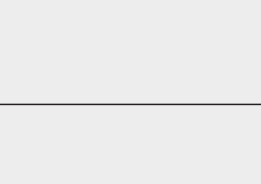
*MENNEKES

ARO/Ring "B"



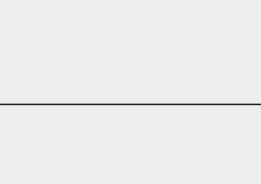
*MENNEKES

ARO/Ring "B"



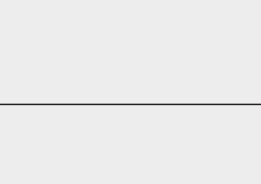
*MENNEKES

ARO/Ring "B"



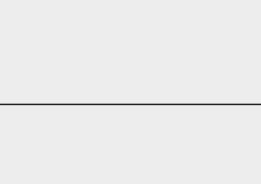
*MENNEKES

ARO/Ring "B"



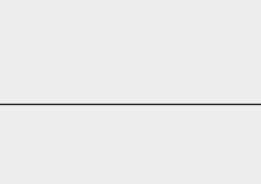
*MENNEKES

ARO/Ring "B"



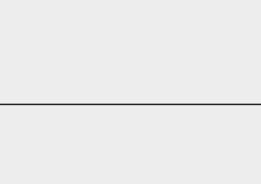
*MENNEKES

ARO/Ring "B"



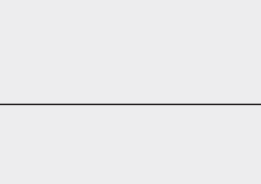
*MENNEKES

ARO/Ring "B"



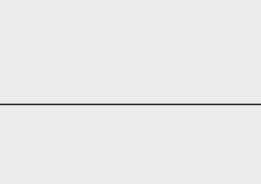
*MENNEKES

ARO/Ring "B"



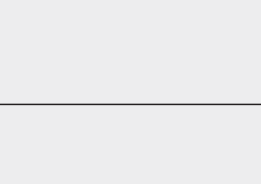
*MENNEKES

ARO/Ring "B"



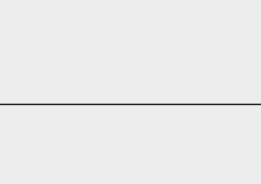
*MENNEKES

ARO/Ring "B"



*MENNEKES

ARO/Ring "B"



*MENNEKES

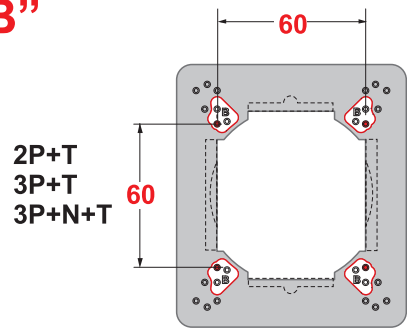
ARO/Ring "B"



*BALS

Aro/Ring “B”

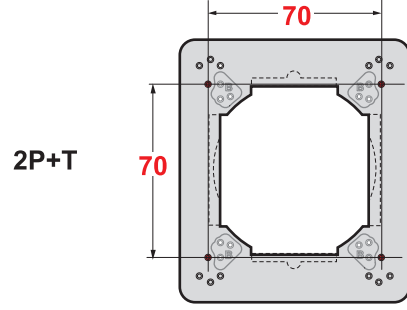
Salida / Output
RECTA/ STRAIGHT
IP44 / IP67
16A/32A



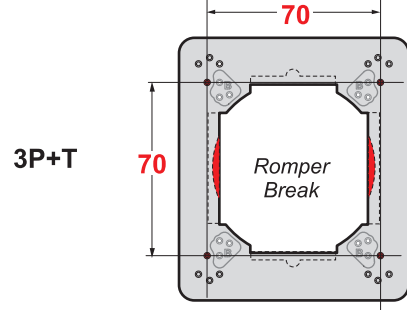
*BALS

MARCO/FRAME

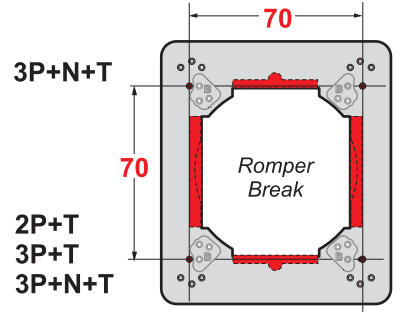
Salida / Output
INCLINADA /
SLOPING
IP44/IP67
16A



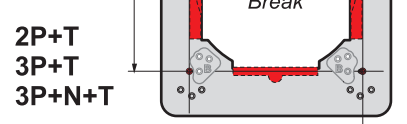
Salida / Output
INCLINADA /
SLOPING
IP44/IP67
16A



Salida / Output
INCLINADA /
SLOPING
IP44/IP67
16A



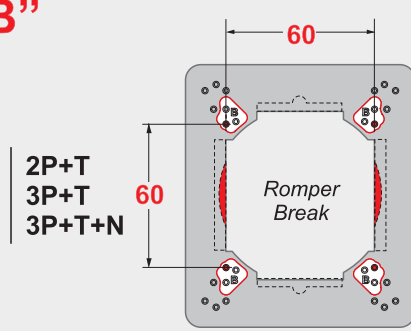
Salida / Output
INCLINADA /
SLOPING
IP44/IP67
32A



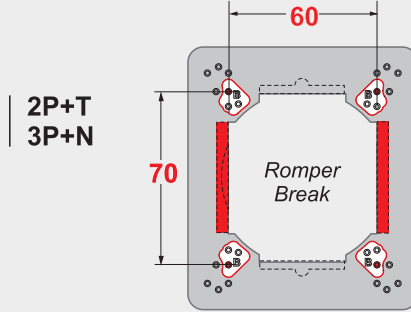
*GEWISS

Aro/Ring “B”

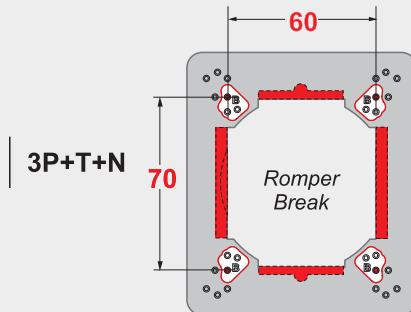
Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



Salida / Output
INCLINADA /
SLOPING
IP44/67
32A



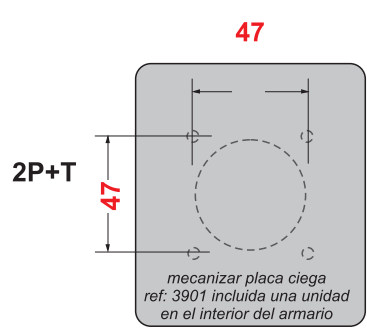
Salida / Output
INCLINADA /
SLOPING
IP44/67
32A



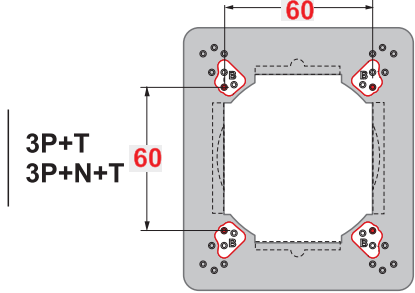
*WALTHER

Aro/Ring “B”

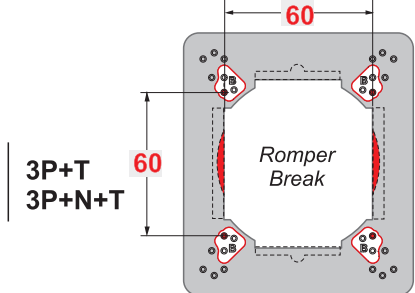
Salida / Output
RECTA/ STRAIGHT
INCLINADA /
SLOPING
IP44 / IP67
16A



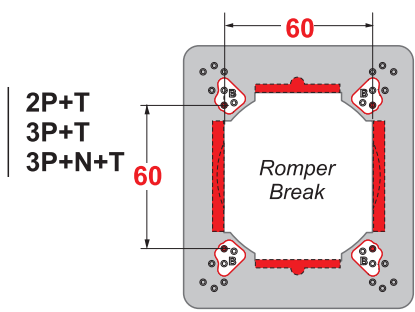
Salida / Output
RECTA/ STRAIGHT
IP44 / IP67
16A/32A



Salida / Output
INCLINADA /
SLOPING
IP44
16A

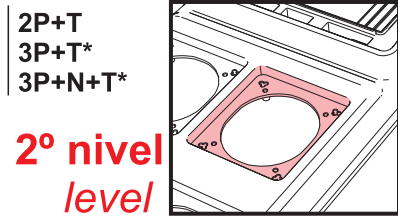


Salida / Output
INCLINADA /
SLOPING
IP44
32A



Centros/Fixing center 77x85

Salida / Output
INCLINADA /
SLOPING
IP67
16A*/32A



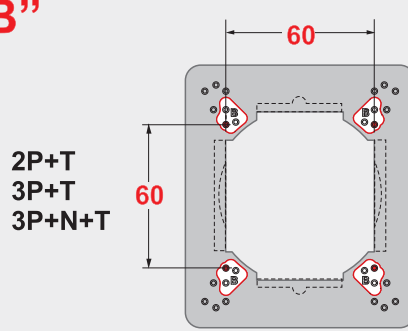
2º nivel
level

*SCAME

Double TWIST

Aro/Ring “B”

Salida / Output
RECTA/ STRAIGHT
IP44 / IP67
16A/32A

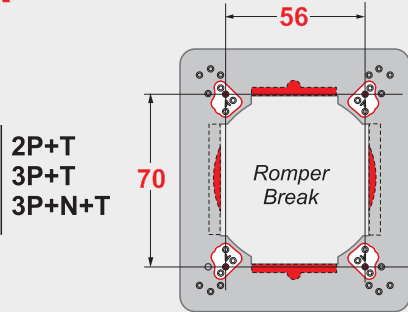


*SCAME

Double TWIST

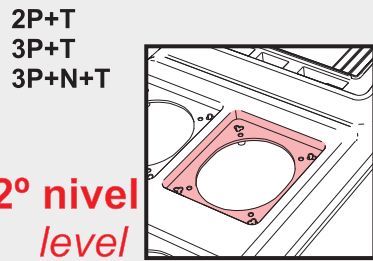
Aro/Ring “A”

Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



Centros/Fixing center 68x90

Salida / Output
INCLINADA /
SLOPING
IP44-IP67
32A



2º nivel
level

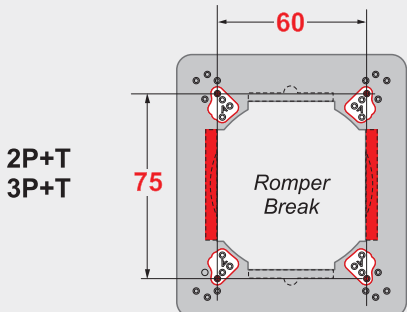
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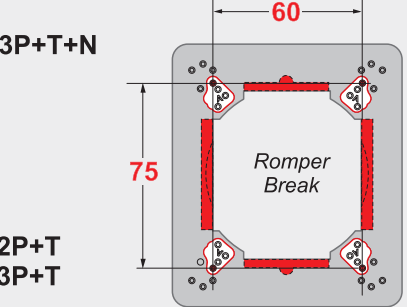
*PCE

Aro/Ring “A”

Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



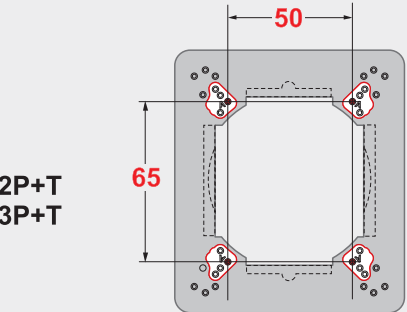
Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



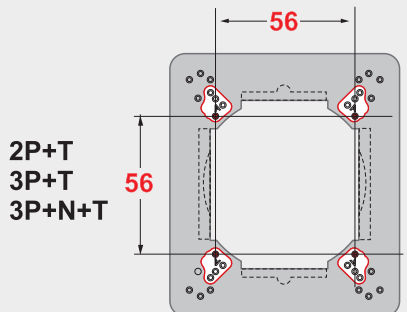
Salida / Output
INCLINADA /
SLOPING
IP44/67
32A



Salida / Output
INCLINADA /
SLOPING
IP44/67
16A

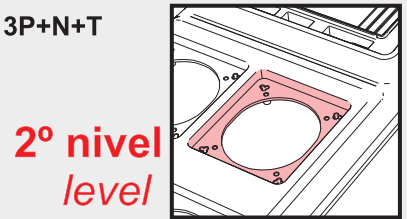


Salida / Output
RECTA/ STRAIGHT
IP44
16A/32A



Centros/Fixing center 60x75

Salida / Output
INCLINADA /
SLOPING
IP44/67
32A

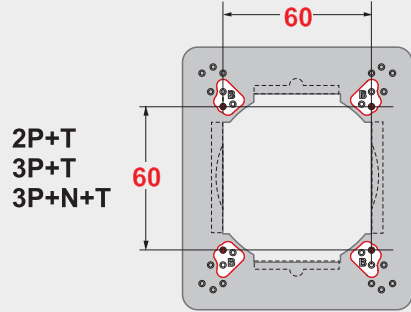


2º nivel
level

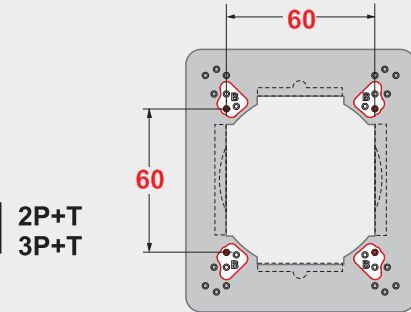
*PCE

Aro/Ring “B”

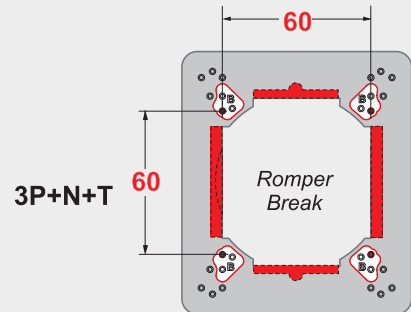
Salida / Output
RECTA/ STRAIGHT
IP44 / IP67
16A/32A



Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



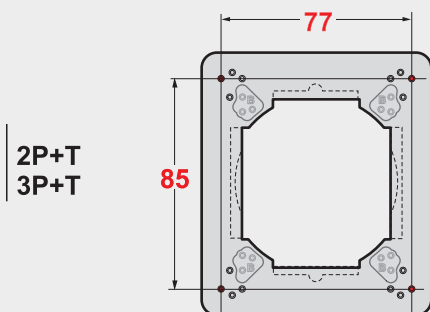
Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



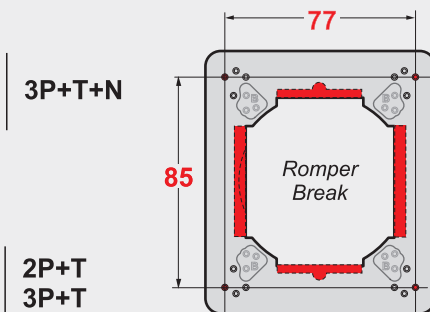
*PCE

MARCO/FRAME

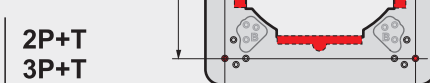
Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



Salida / Output
INCLINADA /
SLOPING
IP44/67
16A

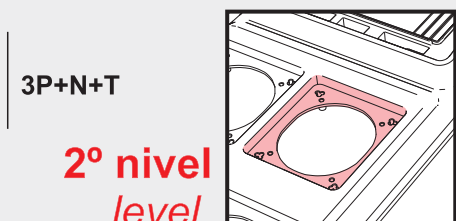


Salida / Output
INCLINADA /
SLOPING
IP44/67
32A



Centros/Fixing center 77x85

Salida / Output
INCLINADA /
SLOPING
IP44/67
32A



2º nivel
level

Nota / Note

$2P+T = 2P+E = 3P$

$3P+T = 3P+E = 4P$

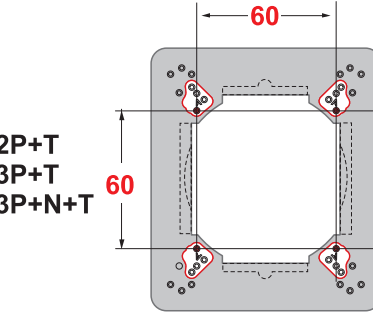
$3P+N+T = 3P+N+E = 5P$

*IDE

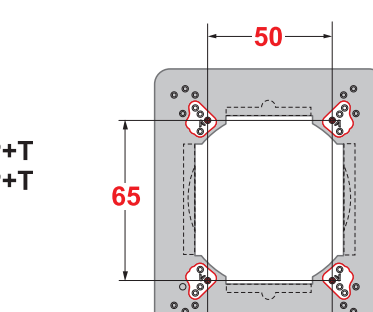
Double TWIST

Aro/Ring “A”

Salida / Output
RECTA/ STRAIGHT
IP44
16A/32A

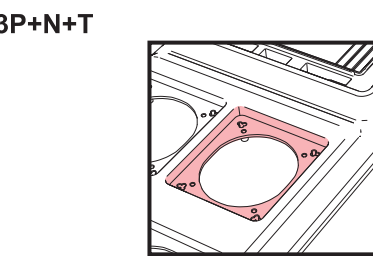


Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



Centros/Fixing center 64x79

Salida / Output
INCLINADA /
SLOPING
IP44/67
16A



Salida / Output
INCLINADA /
SLOPING
IP44/67
32A

2º nivel
level

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