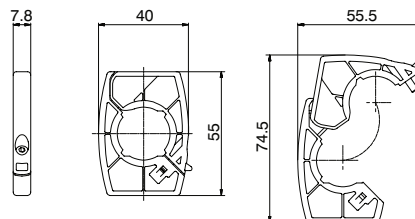


Flange X

Ordering code

T171X

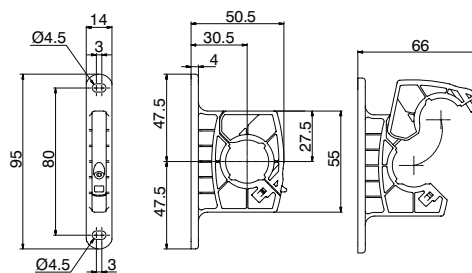


Weight 12 gr.
Example : T171X : Size 1 coupling flange
- Enables the quick connection of two functions

Flange Y

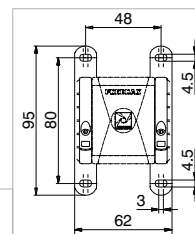
Ordering code

T171Y



Weight 18 gr.
Example : T171Y : Size 1 coupling flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.

Single unit panel
mounting dimensions

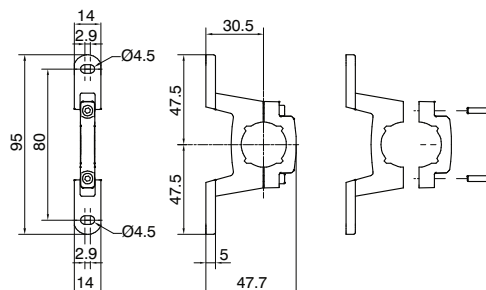


3

Aluminium flange Y

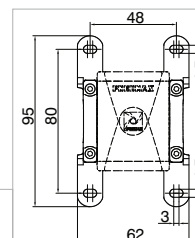
Ordering code

N171Y



Weight 27 gr.
Example : N171Y : Size 1 coupling aluminium flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.

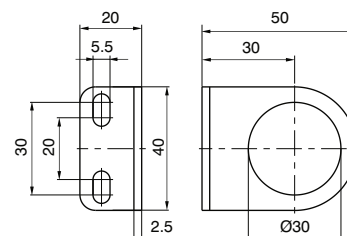
Single unit panel
mounting dimensions



Fixing bracket

Ordering code

17150



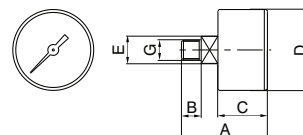
Weight 32 gr.
- Allows for regulators and filter regulators to be panel mounted.

Pressure gauge

Ordering code

17070

VERSION
A = Dial Ø40
B = Dial Ø50
SCAE
A = Scale 0-4 bar
B = Scale 0-6 bar
C = Scale 0-12 bar



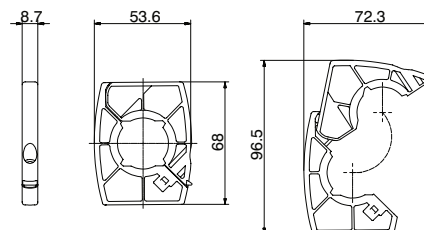
DIMENSIONS						
CODE	A	B	C	D	E	G
17070A	44	10	26	41	14	1/8"
17070B	45	10	27	49	14	1/8"

Weight gr.
60
80

Flange X

Ordering code

T172X

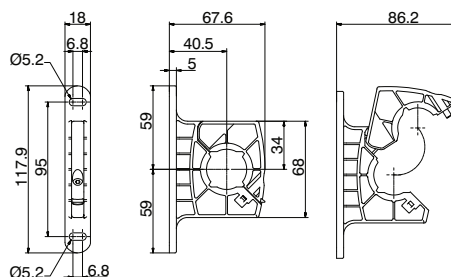


Weight 21 gr.
Example : T172X : Size 2 coupling flange
- Enables the quick connection of two functions.

Flange Y

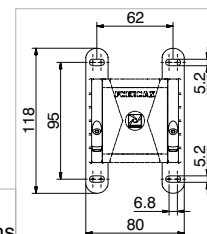
Ordering code

T172Y



Weight 33 gr.
Example : T172Y : Size 2 coupling flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.

Single unit panel
mounting dimensions

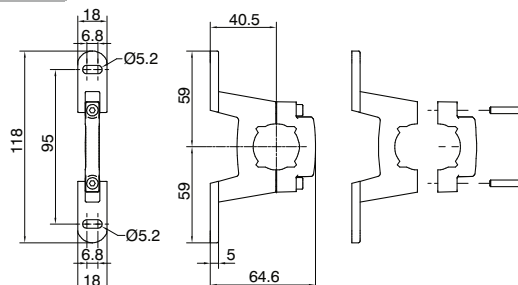


3

Aluminium flange Y

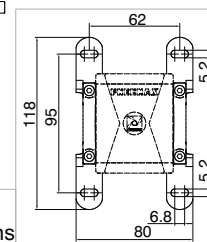
Ordering code

N172Y



Weight 54 gr.
Example : N172Y : Size 2 coupling aluminium flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.

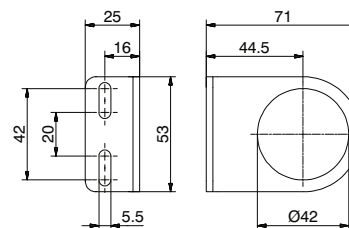
Single unit panel
mounting dimensions



Fixing bracket

Ordering code

T17250



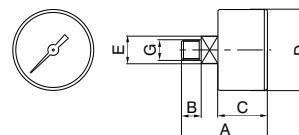
Weight 71 gr.
- Allows for regulators and filter regulators to be panel mounted.

Pressure gauge

Ordering code

17070

VERSION
A = Dial Ø40
B = Dial Ø50
SCALE
A = Scale 0-4 bar
B = Scale 0-6 bar
C = Scale 0-12 bar



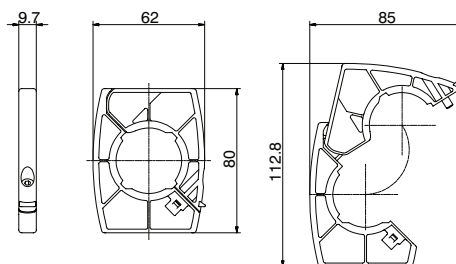
DIMENSIONS						
CODE	A	B	C	D	E	G
17070A	44	10	26	41	14	1/8"
17070B	45	10	27	49	14	1/8"

Weight gr.
60
80

Flange X

Ordering code

T173X

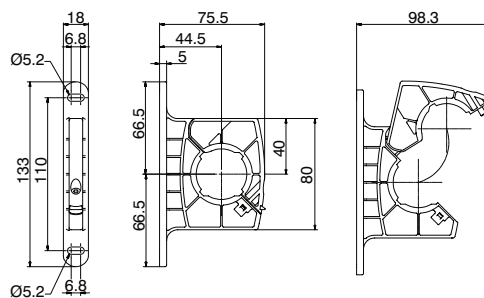


Weight 35 gr.
Example : T173X : Size 3 coupling flange
- Enables the quick connection of two functions.

Flange Y

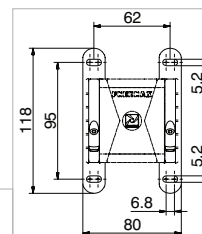
Ordering code

T173Y



Weight 48 gr.
Example : T173Y : Size 3 coupling flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.

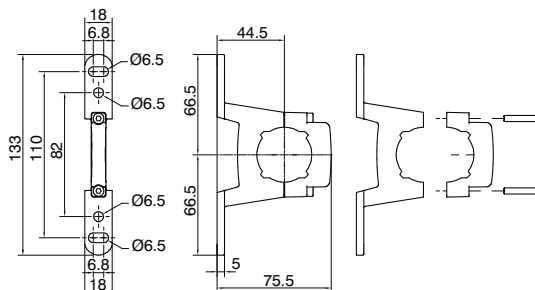
Single unit panel
mounting dimensions



Aluminium flange Y

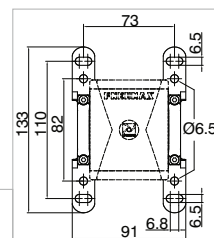
Ordering code

N173Y



Weight 71 gr.
Example : N173Y : Size 3 coupling aluminium flange with mounting holes
- Used to couple together two elements and to panel mount them.
- Used to panel mount one single element.
- Double fixing hole

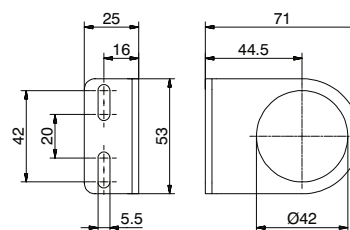
Single unit panel
mounting dimensions



Fixing bracket

Ordering code

T17250



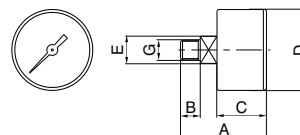
Weight 71 gr.
- Allows for regulators and filter regulators to be panel mounted.

Pressure gauge

Ordering code

17070

VERSION
V A = Dial Ø40 B = Dial Ø50
SCALE
S A = Scale 0-4 bar B = Scale 0-6 bar C = Scale 0-12 bar

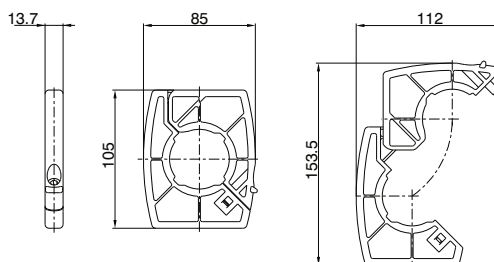


CODE	A	B	C	D	E	G	Weight gr.
17070A	44	10	26	41	14	1/8"	60
17070B	45	10	27	49	14	1/8"	80

Flange X

Ordering code

T174X



Weight 90 gr.

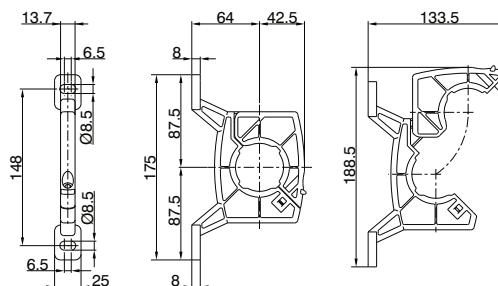
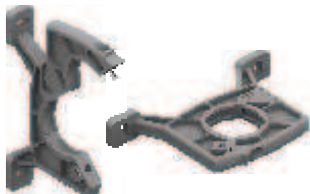
Example : T174X : Size 4 coupling flange

- Enables the quick connection of two functions.

Flange Y

Ordering code

T174Y



Weight 120 gr.

Example : T174Y : Size 4 coupling flange with mounting holes

- Used to couple together two elements and

to panel mount them.

- Used to panel mount one single element.

Pressure gauge

Ordering code

17070

VERSION

A = Dial Ø40

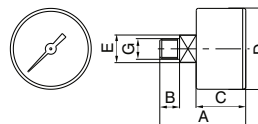
B = Dial Ø50

SCALE

A = Scale 0-4 bar

B = Scale 0-6 bar

C = Scale 0-12 bar



DIMENSIONS

CODE	A	B	C	D	E	G	Weight gr.
17070A	44	10	26	41	14	1/8"	60
17070B	45	10	27	49	14	1/8"	80