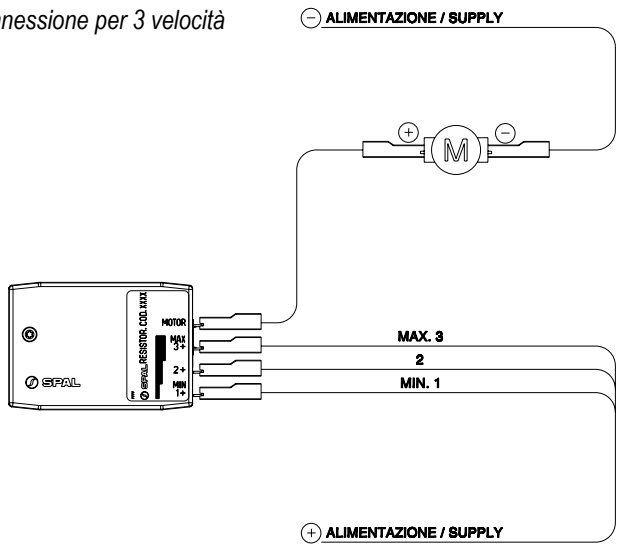
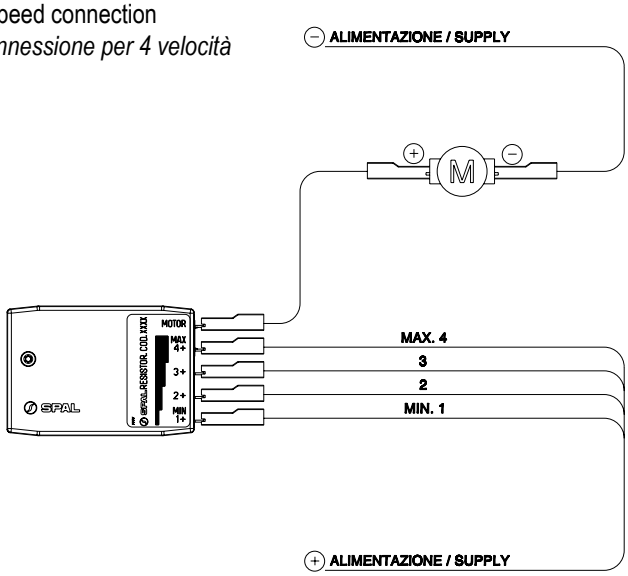
NON RESETTABLE SHEATHED RESISTOR
RESISTORE CORAZZATO PROTETTO NON RIPRISTINABILE

Examples of connections:
Esempi di connessione:

3 speed connection
Connessione per 3 velocità

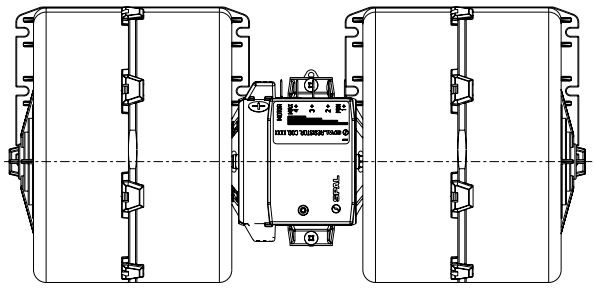


4 speed connection
Connessione per 4 velocità

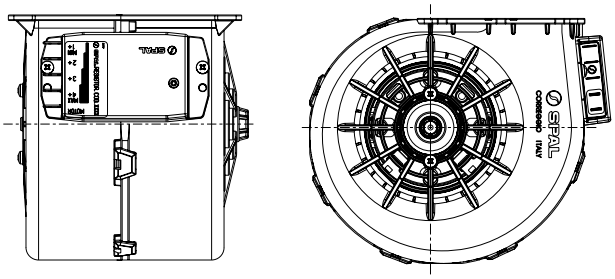


Example of blower applications:
Esempi di montaggio sui vari gruppi:

Ex.1
Es.1



Ex.2
Es.2



PLEASE NOTE:
- Make sure that the polarities of the resistance are connected according to the enclosed diagram.
- Protect the motor with over-speed with a suitable external fuse.
- Our resistance is provided with a non resettable thermal protectors that intervene in the following cases:
a) accidental blockage of motor or blades;
b) erroneous connection of polarities will cause a short circuit on the resistance.
Example of wrong connection: connecting the negative pole (-) to one of the 3 or 4 connections available on the resistance (all marked with the symbol +), instead of connecting the (-) pole directly to the motor.

ATTENZIONE:
- Collegare la polarità della resistenza seguendo gli schemi allegati.
- Proteggere la velocità massima con un fusibile esterno adeguato.
- La nostra resistenza è dotata di protettori termici non ripristinabili che intervengono nei seguenti casi:
a) bloccaggio accidentale del motore o delle ventole;
b) in caso di collegamento delle polarità in corto circuito sulla resistenza.
Esempio di errato collegamento: *collegamento della polarità negativa (-) anziché al motore ad una delle 3 o 4 uscite (contrassegnate dal simbolo della polarità positiva (+) disponibili sulla resistenza.*

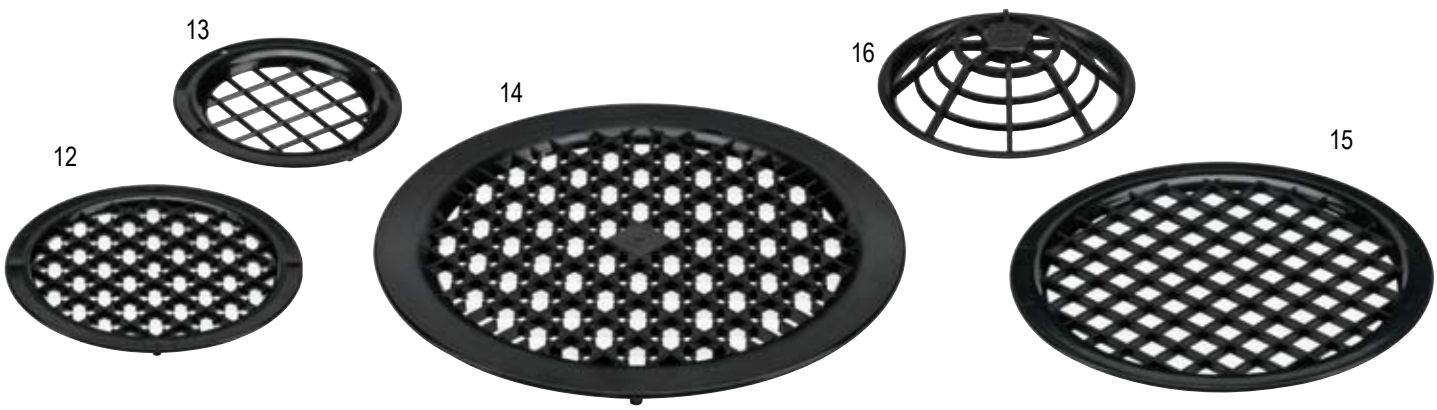
Description *Descrizione*	Type of blower *Modello centrifugo*	Accessory code *Codice accessori*
1. Fixing square flange *Flangia quadrata di fissaggio*	001	3005.0028
2. Fixing stirrup *Orecchietta di fissaggio*	001 003 004	3005.0004

Description *Descrizione*	Type of blower *Modello centrifugo*	Accessory code *Codice accessori*
3. Inlet pipe union for tube Ø 100 *Bocchettone di aspirazione per tubo Ø 100*	001	3005.0037
4. Inlet pipe union for tube Ø 80 *Bocchettone di aspirazione per tubo Ø 80*	001	3005.0038
5. Outlet pipe union for tube Ø 80 *Bocchettone di mandata per tubo Ø 80*	002	3005.0025
6. Inlet pipe union for tube Ø 80 *Bocchettone di aspirazione per tubo Ø 80*	002 005	3005.0026
7. Inlet pipe union for tube Ø 140 *Bocchettone di aspirazione per tubo Ø 140*	004	3005.0030

ACCESSORIES
ACCESSORI

Description *Descrizione*	Type of blower *Modello centrifugo*	Accessory code *Codice accessori*	
8. Adaptor for tubes from Ø 79 to Ø 70 *Riduzione per tubi Ø 79 to Ø 70*	001 002 005	3005.0039	8

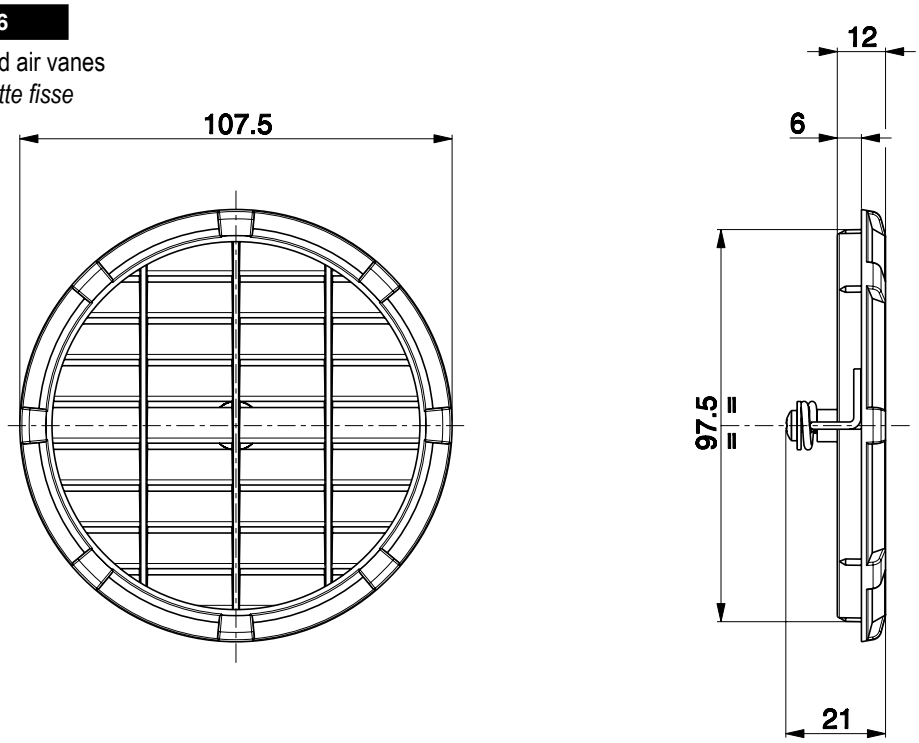
Description *Descrizione*	Type of blower *Modello centrifugo*	Accessory code *Codice accessori*
12. Inlet grill *Griglia di aspirazione*	001	3005.0037
13. Inlet grill *Griglia di aspirazione*	001 005	3005.0038
14. Inlet grill *Griglia di aspirazione*	003	3005.0025
15. Inlet grill *Griglia di aspirazione*	004	3005.0026
16. Inlet grill *Griglia di aspirazione*	006-B29-26D 006-A22-26D	3005.0030



Cod. 3291.0006

Jet-vent with fixed air vanes

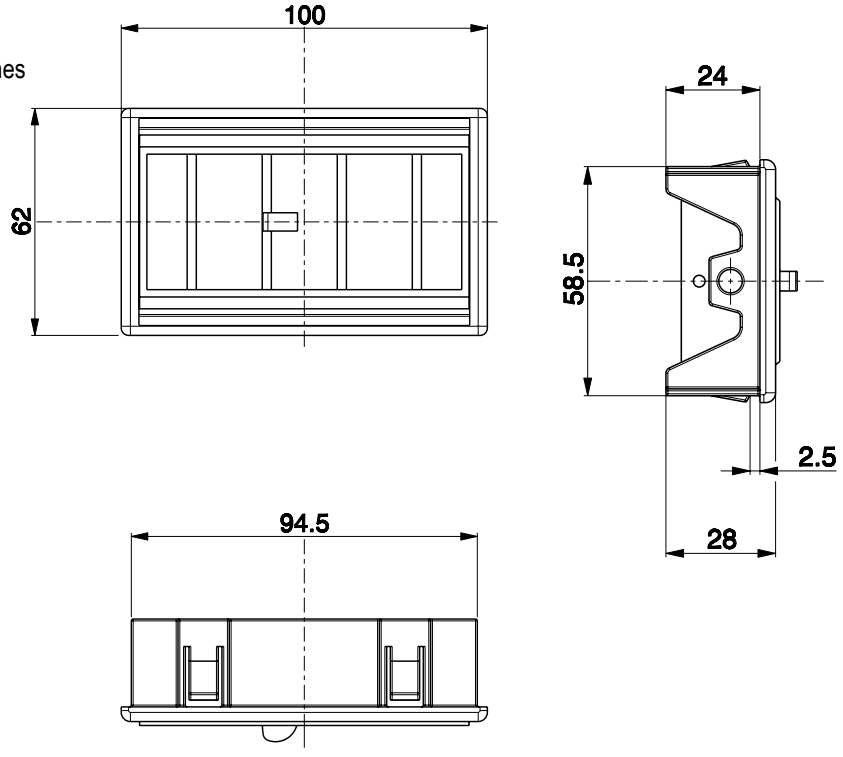
Bocchetta ad alette fisse



Cod. 2090.0000

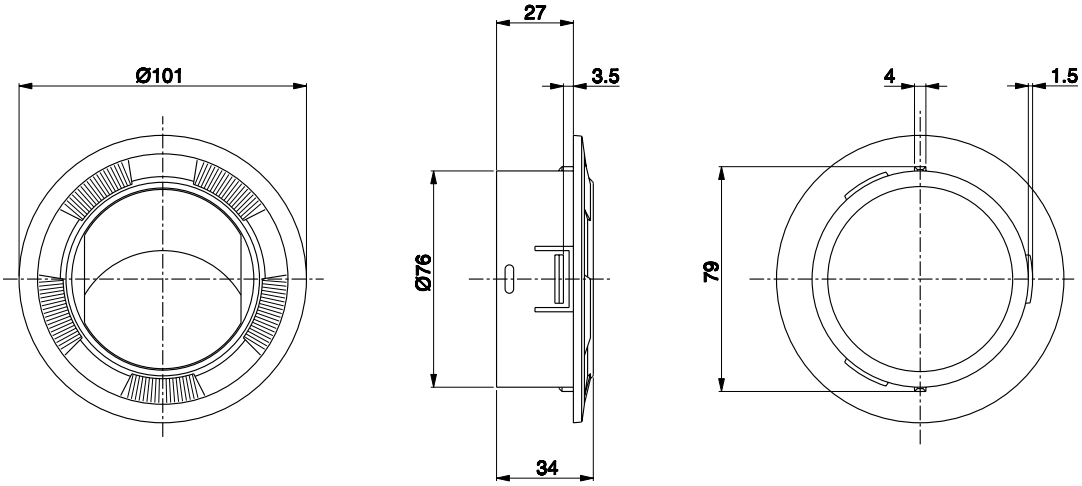
Jet-vent with adjustable air vanes

Bocchetta ad alette orientabili

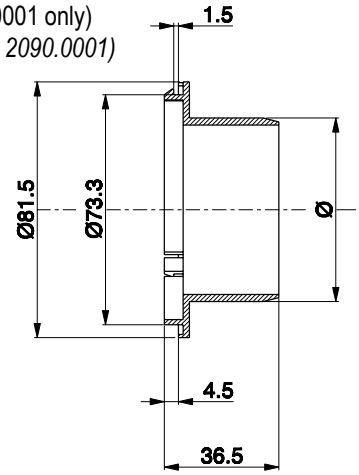


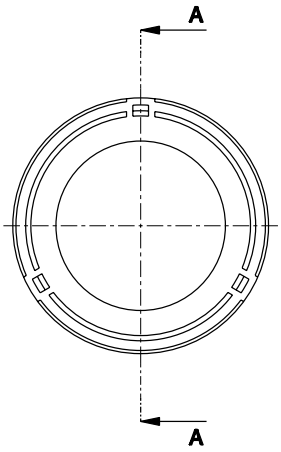
Cod. 2090.0001

Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili



Adaption tubes (for the jet-vent code 2090.0001 only)
Tubi di riduzione (solo per la bocchetta cod. 2090.0001)
Cod. 2090.0017 – Cod. 2090.0020

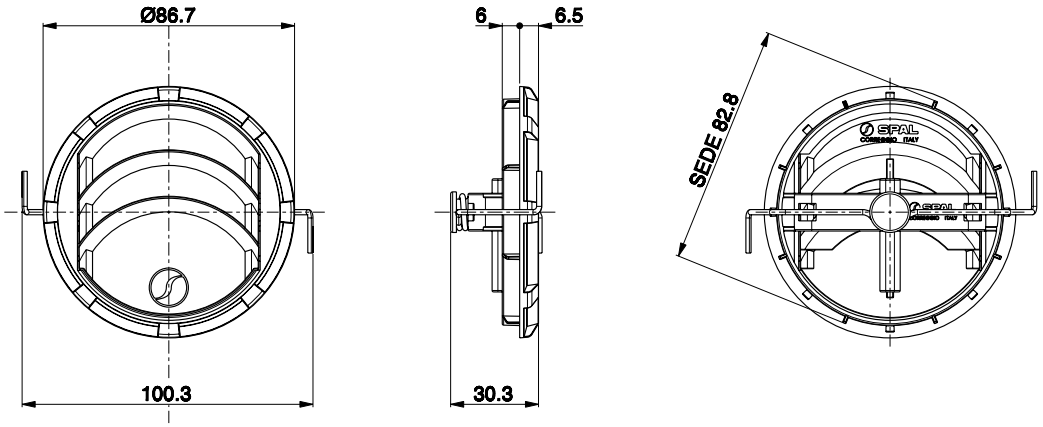




Ø	CODICE
48.5	20900017
58.5	20900020

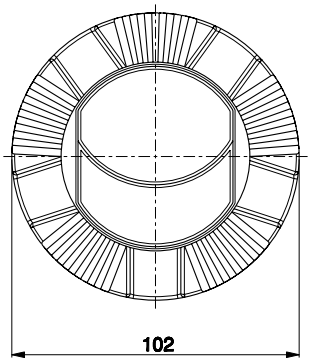
Cod. 2090.0002

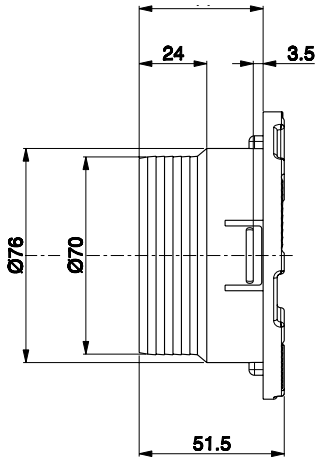
Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili

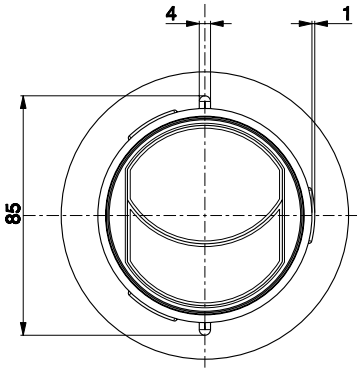


Cod. 2090.0003

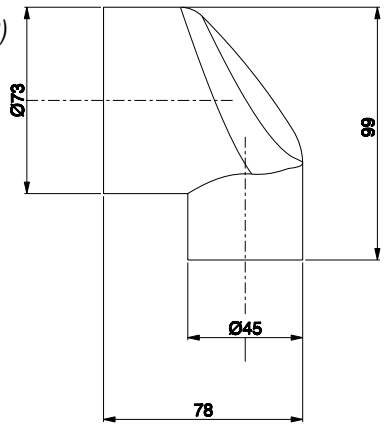
Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili

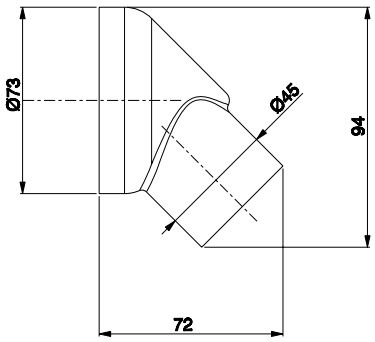






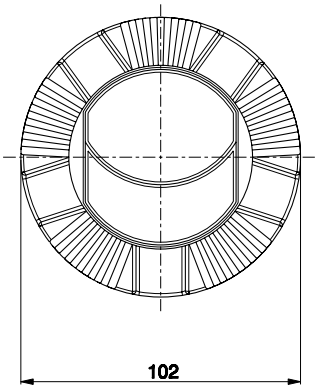
Adaption tubes (for the jet-vent code 2090.0003 only)
Tubi di riduzione (solo per la bocchetta cod. 2090.0003)
Cod. 2090.0006 – Cod. 2090.0007

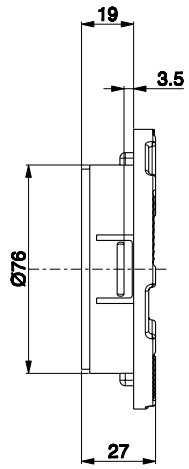


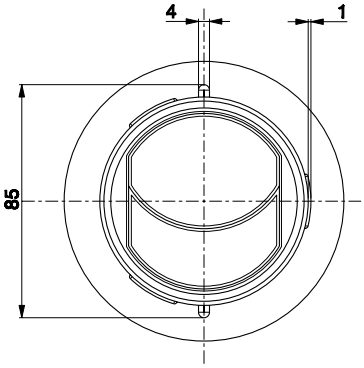


Cod. 2090.0004

Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili

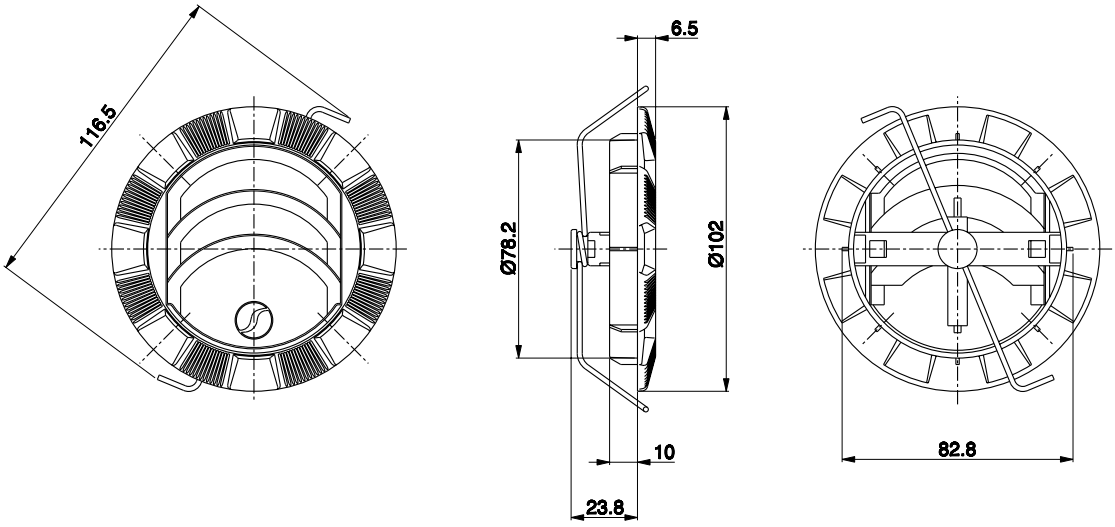


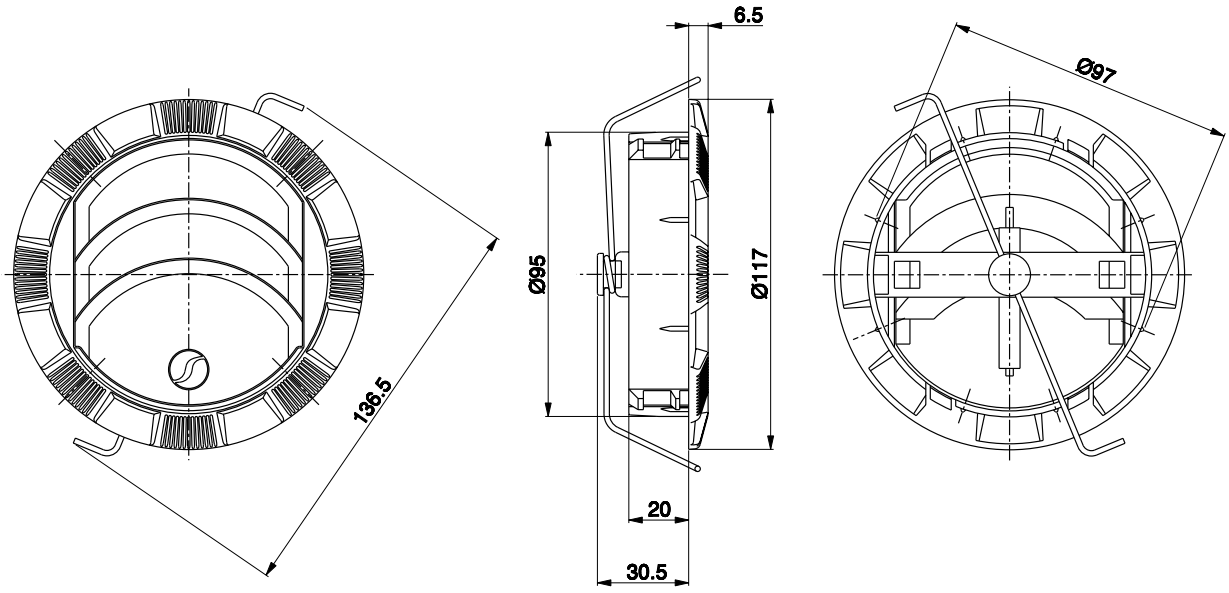




Cod. 2090.0018

Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili



Cod. 2090.0019

Jet-vent with adjustable air vanes
Bocchetta ad alette orientabili