

SDG



Caratteristiche: separatore di gocce atto all'eliminazione dei residui di acqua presenti nell'aria.

Costruzione: telaio in lamiera d'acciaio zincata, spessore 1,5 mm con apposita sede a rastrelliera per il montaggio delle alette. alette sagomate in lamiera d'acciaio zincata, spessore 0,6 mm.

Accessori: Manicotti di scarico saldati sulla base.

Esecuzioni:

- Passo alette 28 mm.
- Passo alette 40 mm.
- Numero pieghe da 1 a 5.
- Base forata per scarico acqua.
- Esecuzione in alluminio naturale.
- Esecuzione in AISI.

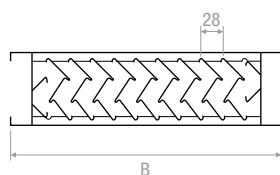
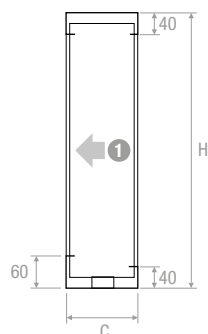
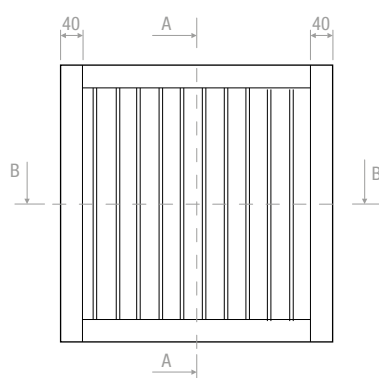
Characteristics: drop eliminator act to elimination of water particles in the air.

Finishing: frame in galvanised steel, thickness 1,5 mm with proper rack place for blades assembly. Blades in galvanised steel, thickness 0,6 mm.

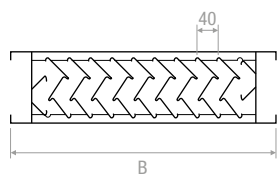
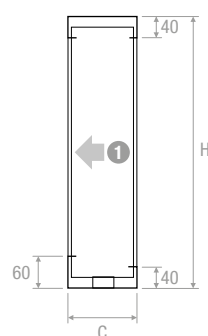
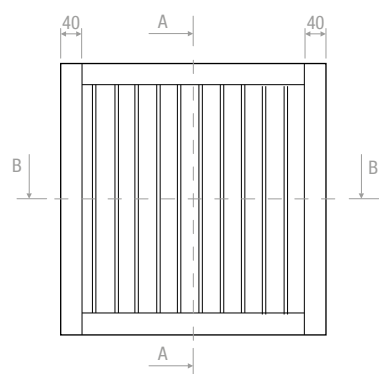
Accessories: welded discharge sleeves on basement.

Execution:

- Distance between blades 28 mm.
- Distance between blades 40 mm.
- From 1 to 5 bends.
- Basement with hole for discharge the water.
- In natural aluminium.
- In AISI.

SDG28...Z

① Aria | Air

SDG 28/1 1 piega | 1 bend C: 84**SDG 28/2** 2 pieghe | 2 bends C: 124**SDG 28/3** 3 pieghe | 3 bends C: 163**SDG 28/4** 4 pieghe | 4 bends C: 206**SDG 28/5** 5 pieghe | 5 bends C: 248**SDG40...Z**

① Aria | Air

SDG 40/1 1 piega | 1 bend C: 100**SDG 40/2** 2 pieghe | 2 bends C: 131**SDG 40/3** 3 pieghe | 3 bends C: 180**SDG 40/4** 4 pieghe | 4 bends C: 225**SDG 40/5** 5 pieghe | 5 bends C: 256**DIMENSIONI:**

I valori di "B" nominali variano da 500 a 3000 mm con intervalli di 100 mm.

I valori di "H" nominali variano da 600 a 2200 mm con intervalli di 100 mm.

DIMENSIONS:

Nominal "B" from 500 to 3000 mm each 100 mm.

Nominal "H" from 600 to 2200 mm each 100 mm.