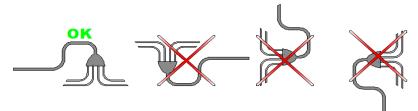
Solar Panels Layout (Liquid Line / Suction Line)



PREVIOUS NOTE

- This schemes are some examples of panels distribution;
- This schemes don't reflect an equal length of the liquid lines;
- It may be possible to find uneven distribution of the liquid lines on this schemes;
- Always install the panels with same liquid length on the liquid line;
- Install the distributor (s) / lira (s) vertically, face downwards (never horizontally!), thereby
 ensuring that the fluid reaches the panels in homogeneous amount

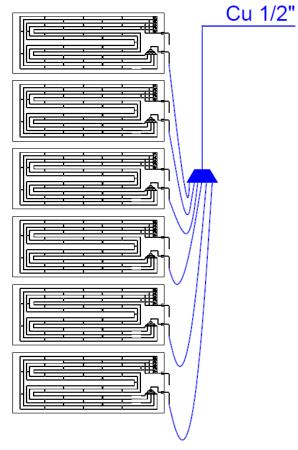


- It is important to know the standard number of liras and distributors that we supply with every solution (see last page);
- Please let us know your installation layout so we can supply you the best way;
- Please, always read the "Installation Manual", carefully, previously installation;
- Any doubt, please feel free to contact us.

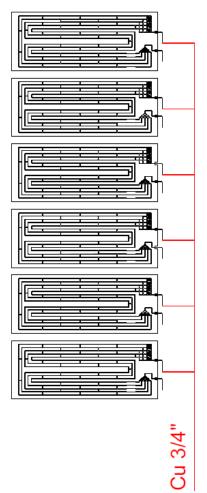


Example 1





Suction Line



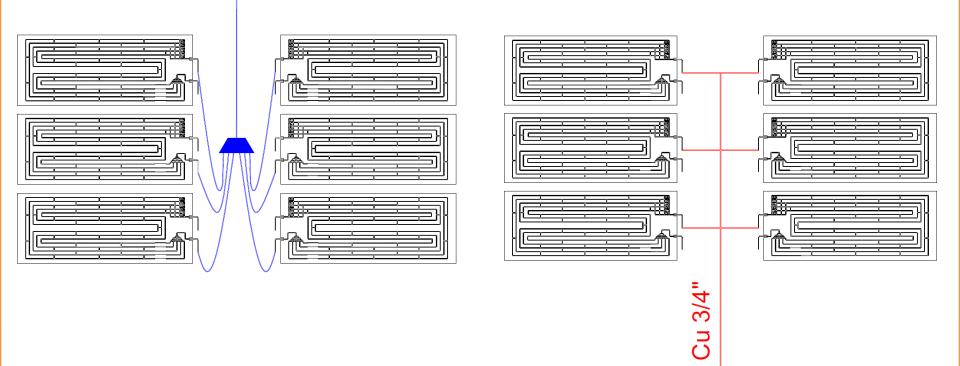


Example 2

Liquid Line

Cu 1/2"

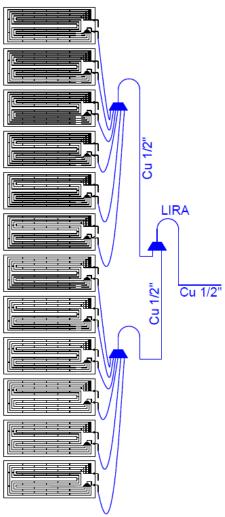
Suction Line



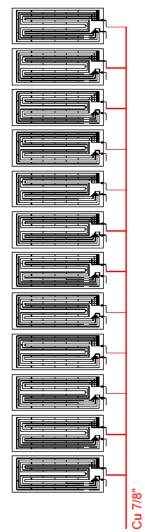


Example 1

Liquid Line



Suction Line

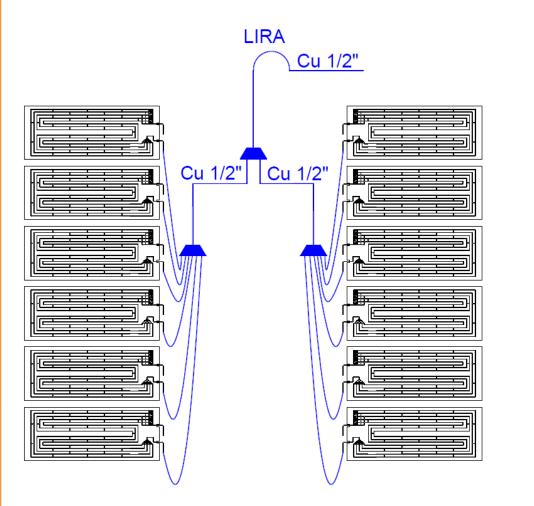


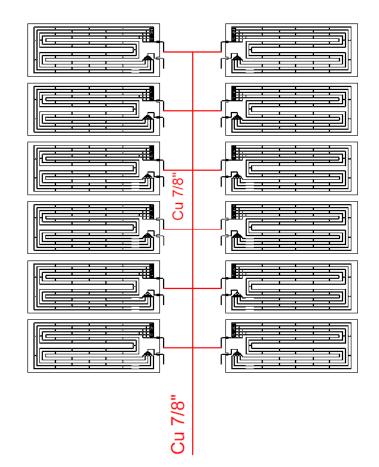


Example 2

Liquid Line

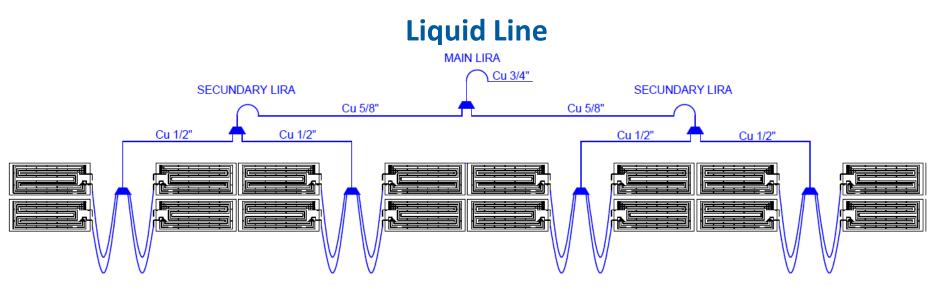




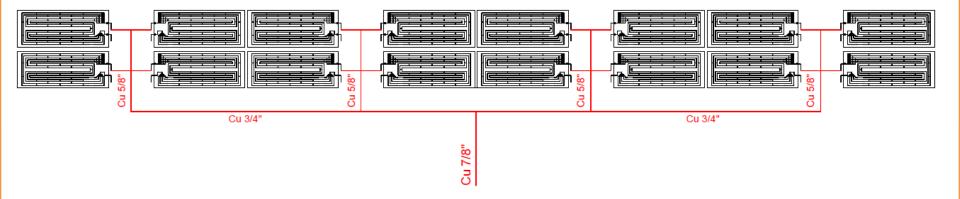


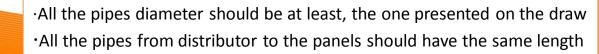






Suction Line





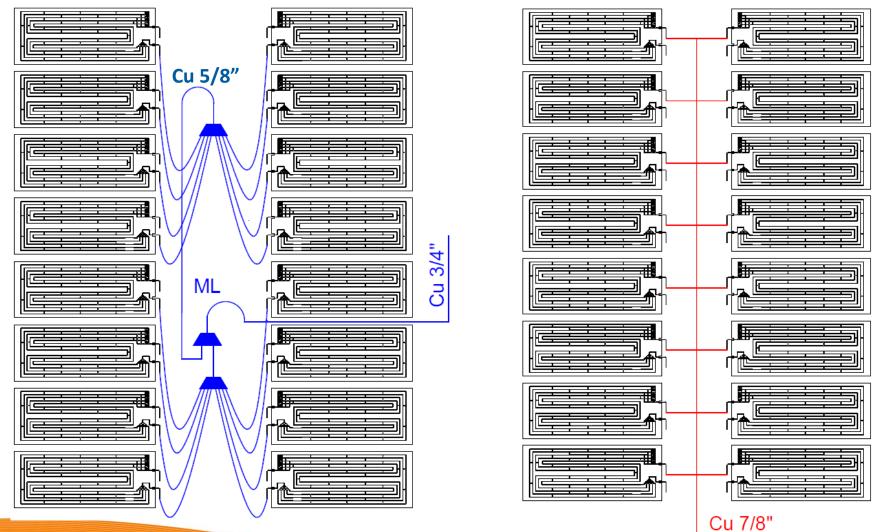
SOLAR BLOCK 16

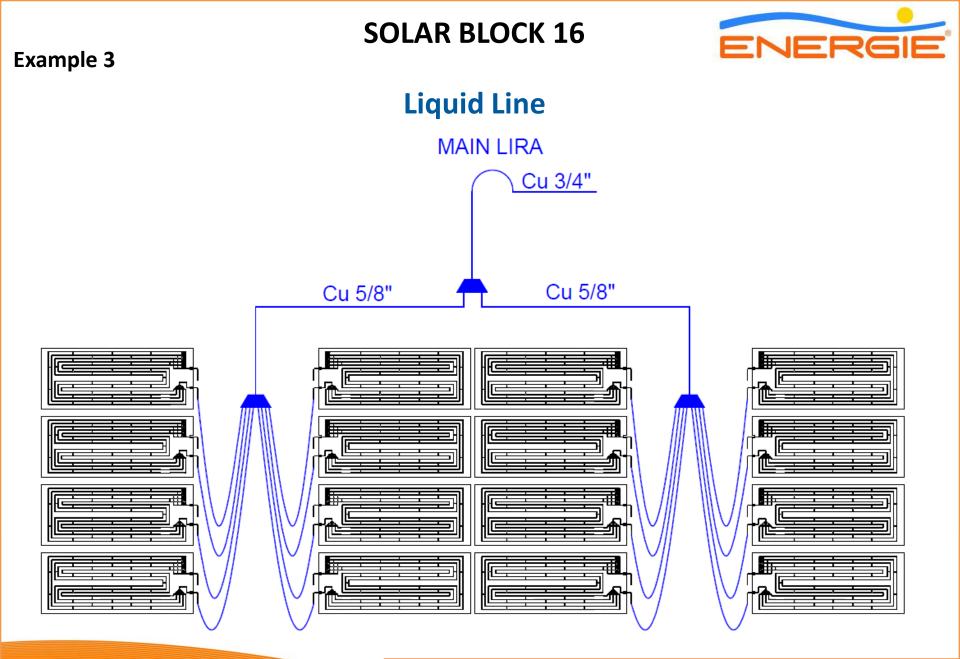


Suction Line

Example 2

Liquid Line

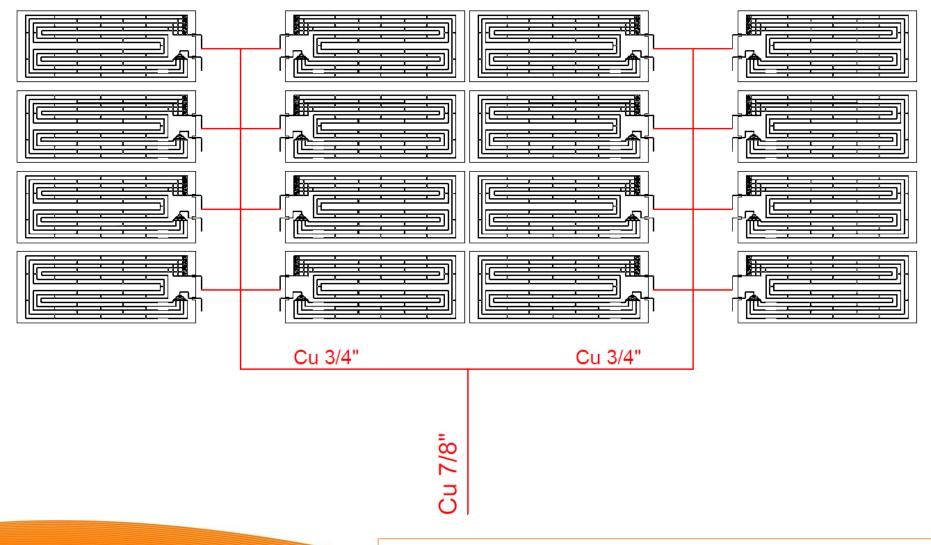






Example 3

Suction Line

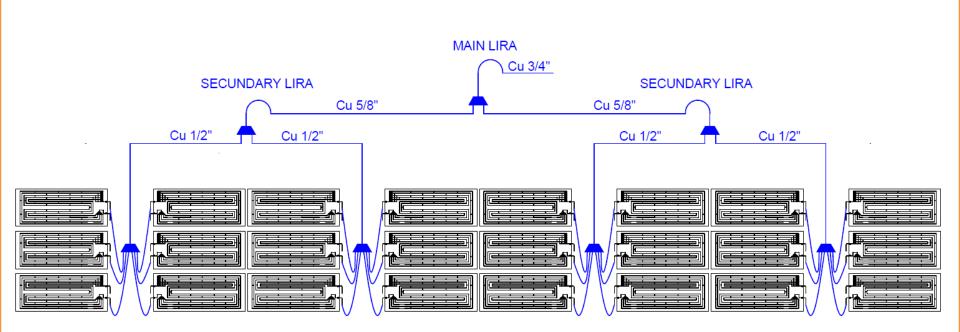


SOLAR BLOCK HT 24



Example 1



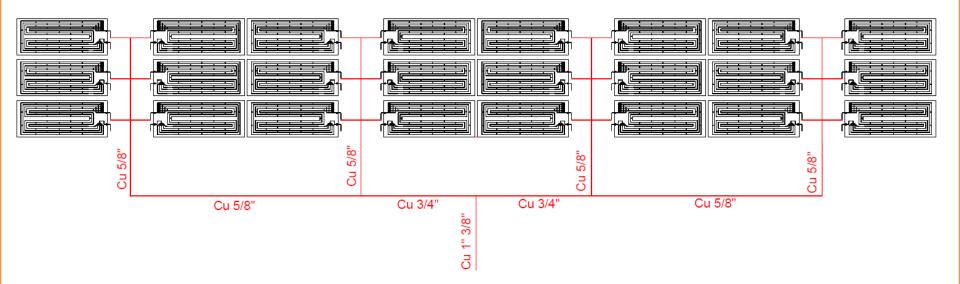


SOLAR BLOCK HT 24



Example 1

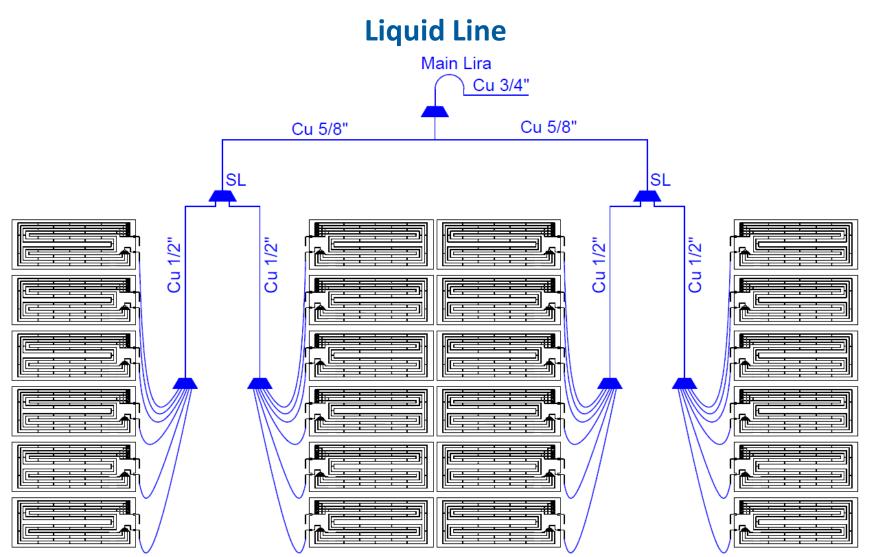
Suction Line



SOLAR BLOCK HT 24





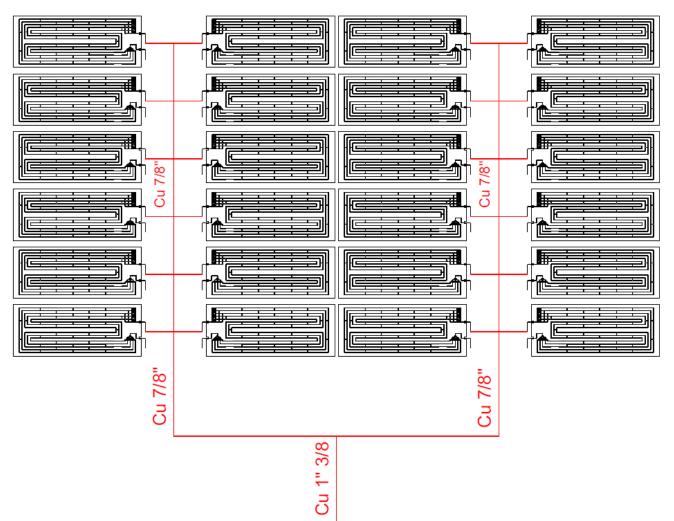


SOLAR BLOCK HT 24



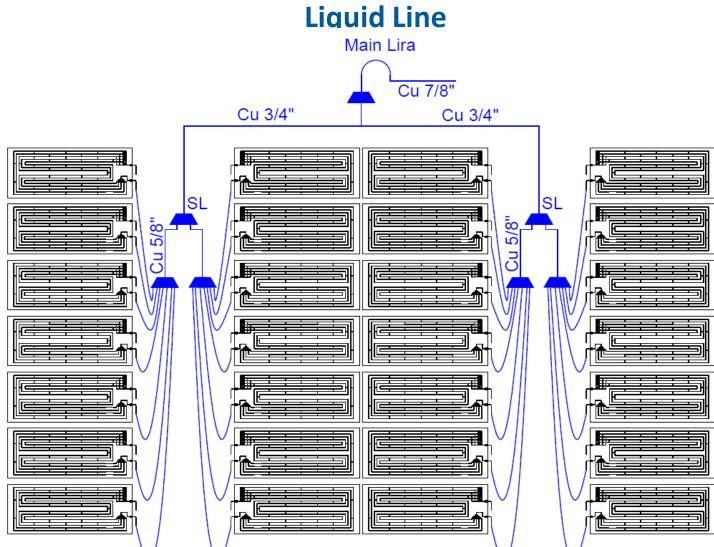
Example 2

Suction Line





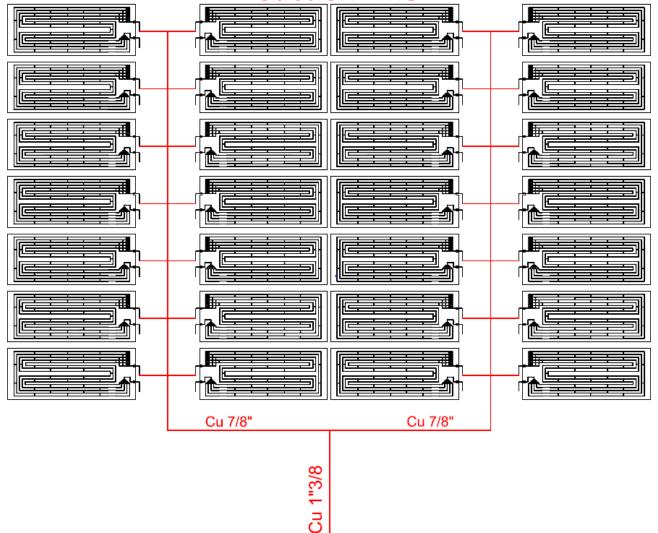






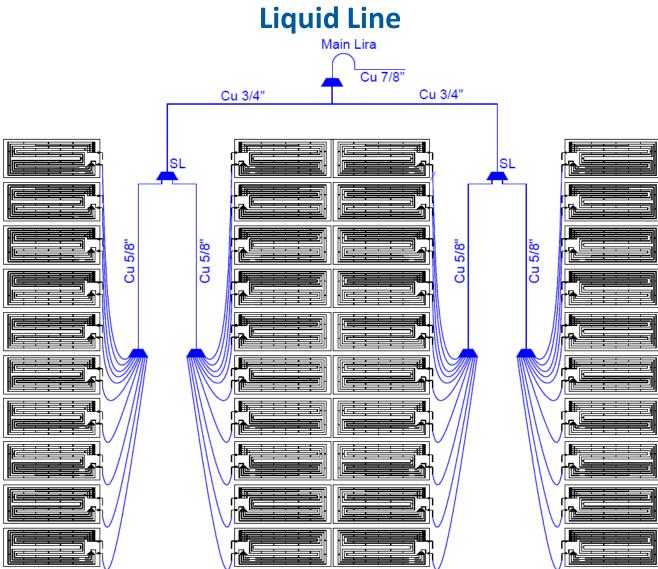
Example 1

Suction Line





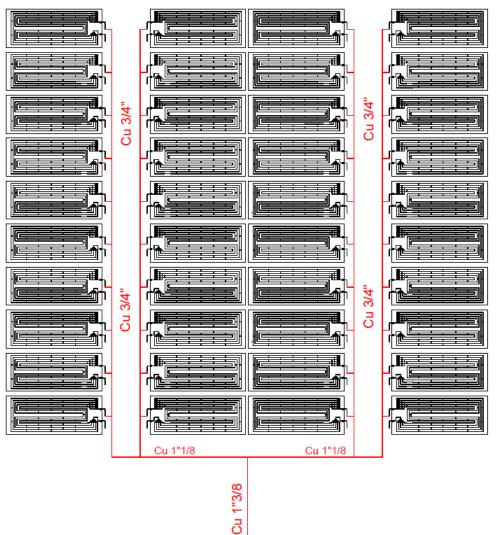






Example 1

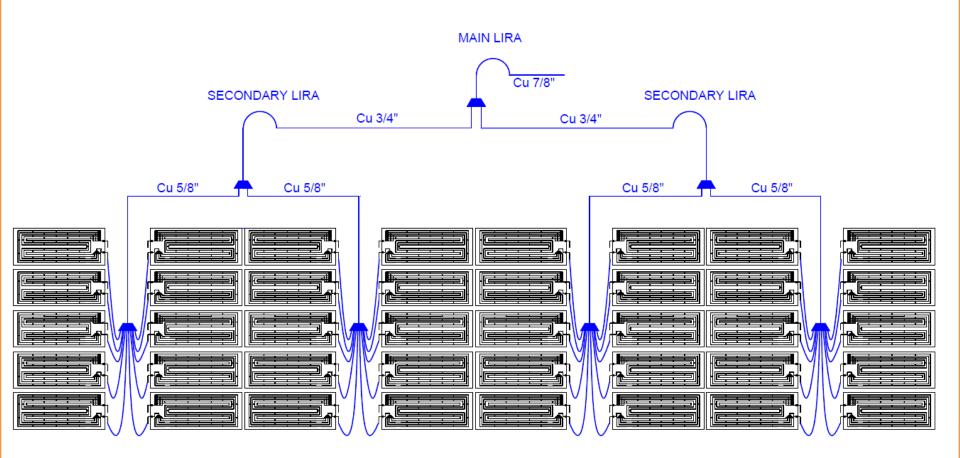
Suction Line





Example 2

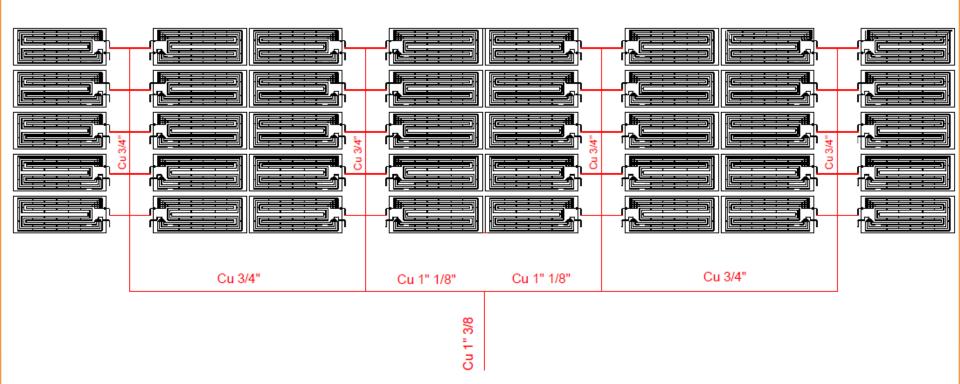
Liquid Line





Example 2

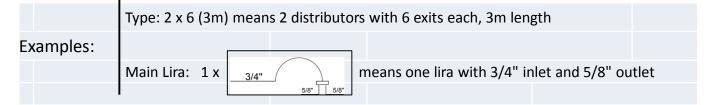
Suction Line



Standard Distributors and Liras



Solar Block / Eco	Туре	Main Lira	Secondary Lira
SB 6 / Eco 1000	1 x 6 (3m)	-	-
SB 12 / Eco 1500 / Eco 2000	2 x 6 (3m)	1 x <u>1/2"</u>	-
SB 16 / Eco 2000 / Eco 3000	4 x 4 (2m)	1 x <u>3/4"</u>	2 x <u>5/8"</u>
SB HT 24	4 x 6 (3m)	1 x <u>3/4"</u>	2 x <u>5/8"</u>
SB 28 / Eco 3000 / Eco 4000	4 x 7 (3m)	1 x	2 x
SB 40 / Eco 6000	4 x 10 (4m)	1 x <u>7/8</u> " <u>3/4</u> " <u>3/4</u> "	2 x <u>3/4"</u> <u>5/8"</u> 5/8"



All the distributor exits are in 1/4"

Available distributors with 4, 6, 8, 10 and 12 exits and with the required length that shall be requested upon the order