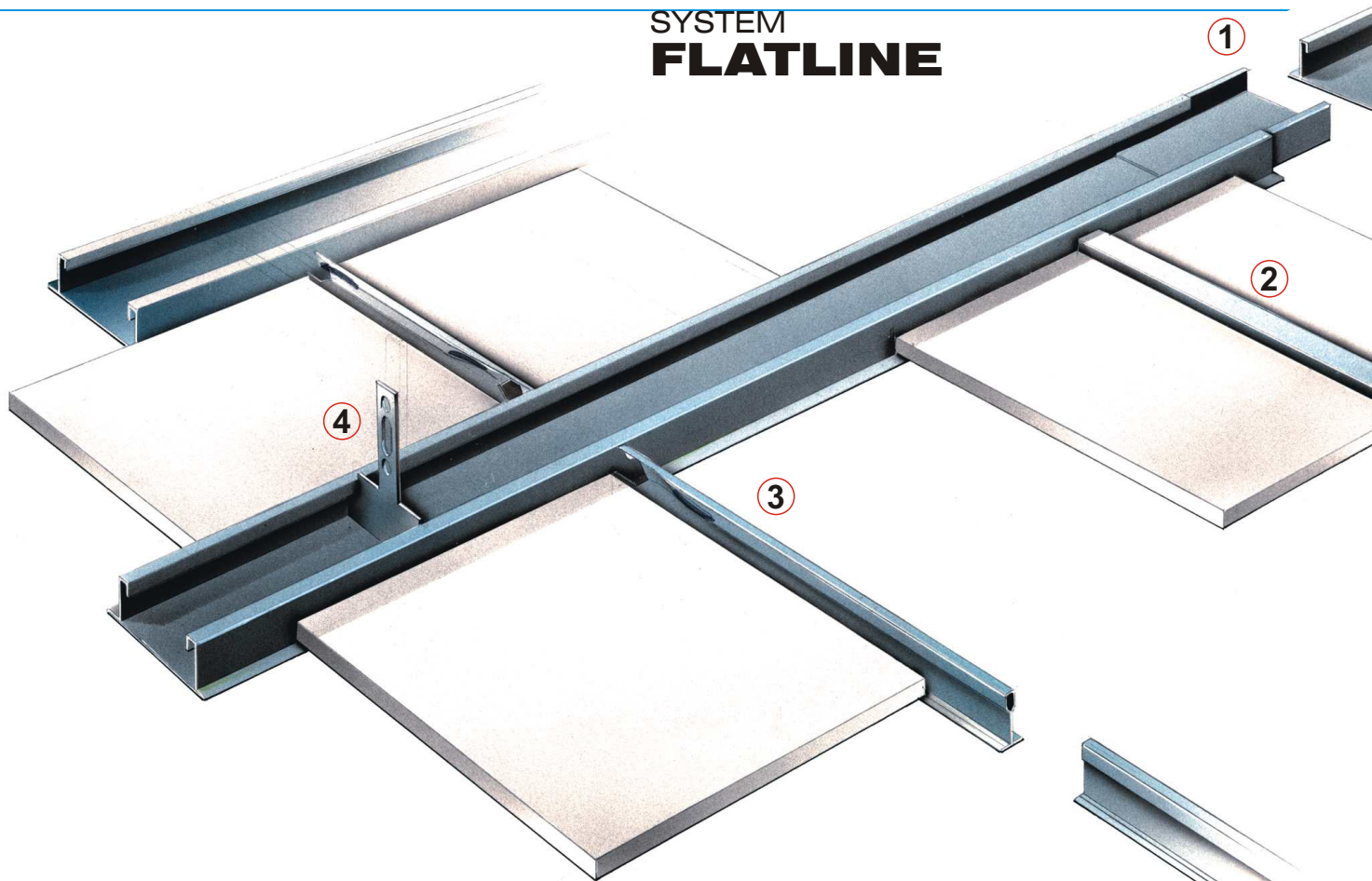


## SYSTEM FLATLINE



### WIDE BAND SUPPORTING SYSTEM.

This system consists of steel profiles as load bearing frame for suspended ceilings. It is especially indicated to install mineral fibre strips, or other kind of ceiling tiles like: plasterboard, woodfibre, aluminium strips or panels, simply layed on the frame.

### SYSTEM 8PFL FLATLINE

Sistema 8PFL Flatline consists of load bearing profiles for suspended ceiling. It is designed to be fitted up parallel or crossed and suspended by rigid hangers which allow successive fittings of underlying movable portions.

### SYSTEM 8PFH LOWERED FLATLINE

Sistema 8PFH lowered Flatline consists of load bearing profiles for suspended ceiling.

It is designed to be fitted up crossed and suspended by rigid hangers which allow successive fittings of underlying movable portions. It can be employed in the construction of acoustic insulated ceilings. In fact, the visible flat side of the profile is lowered for the laying edge of the panels and the box shape can contain acoustic insulated strips.

### MATERIALS.

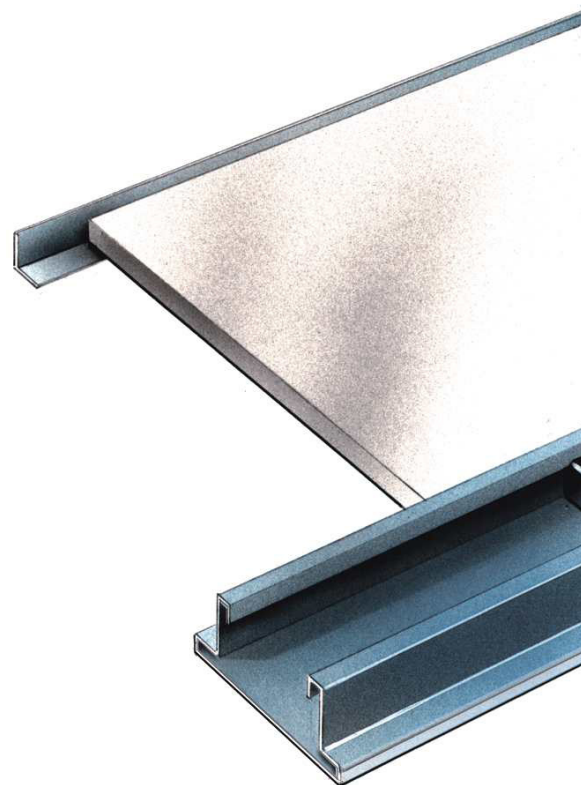
All profiles of the Sistema Flatline are made of galvanized steel and are pre-painted in standard white and black colours.

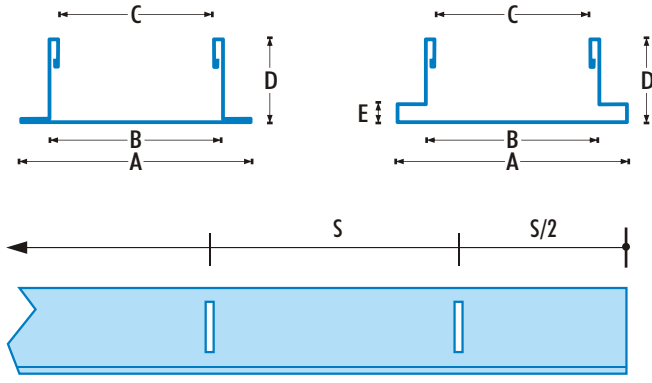
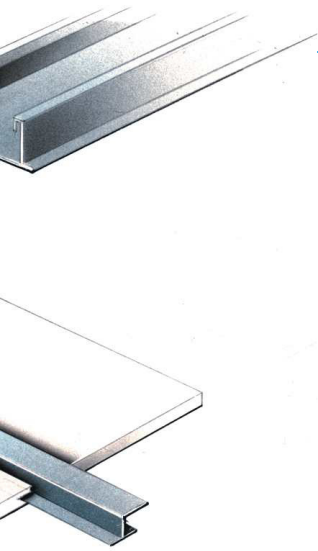
On request, they either can be pre-painted in RAL colours after roll forming, or can be covered with coloured aluminium sheets from our colour chart.

Normative of reference:

- galvanized steel UNI EN 10327, UNI EN 10143;
- pre-painted steel UNI EN 10169;
- dimensional tolerances EN 13964.

For more information please contact our technical staff.

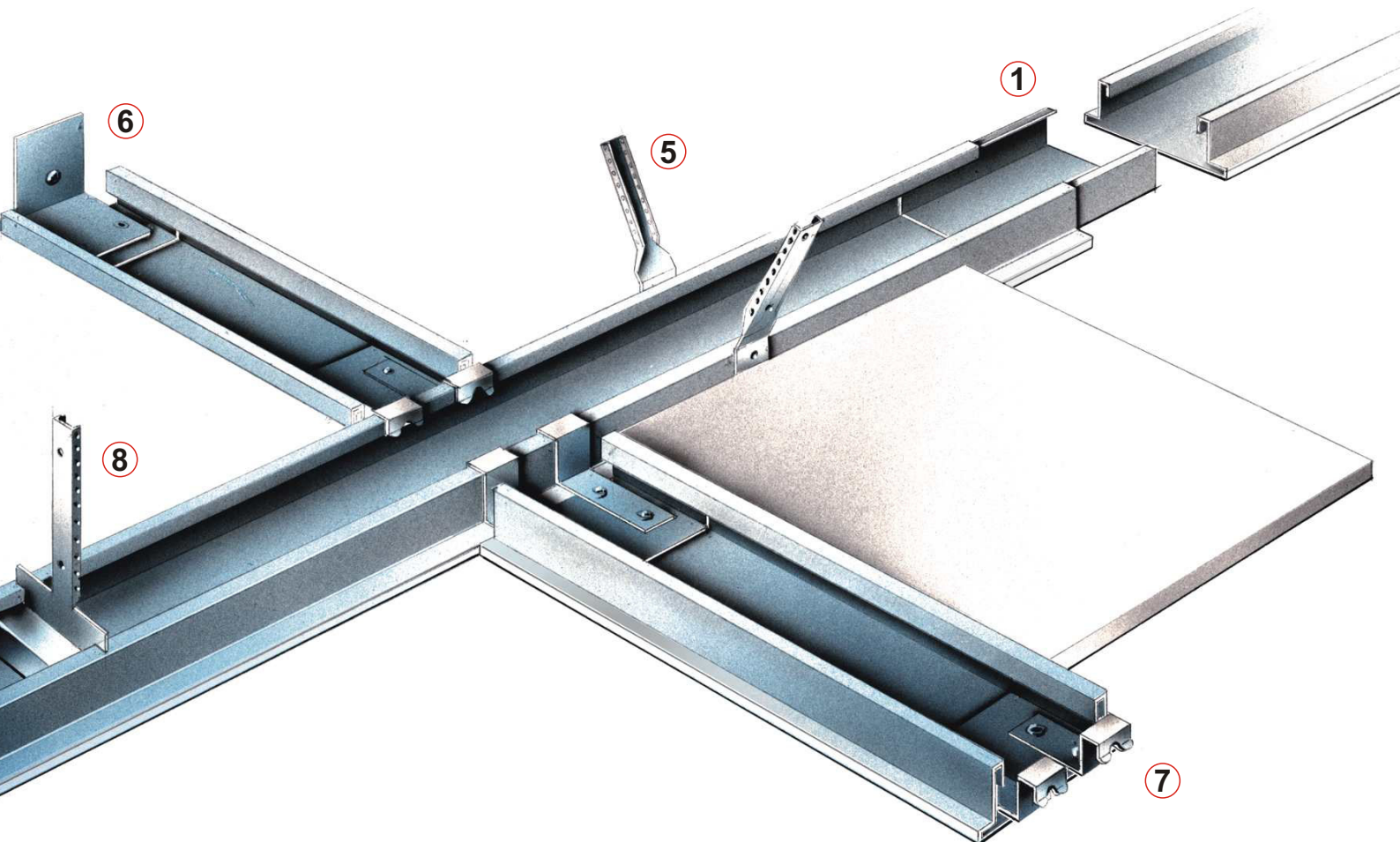




Legend:

1. LENGTH CONNECTOR
2. Z PROFILE
3. CROSS TEE
4. FLAT HANGER
5. DIAGONAL RIGID HANGER
6. WALL CONNECTOR
7. ORTHOGONAL CONNECTOR
8. VERTICAL RIGID HANGER

CODE	LENGTH standard mm	DIMENSIONS mm					SLOT standard S
		A	B	C	D	E	
8PFL/050 8PFH/050	3.600	50	26	12	↑	↑	mm 600 for PFL 8PFL/100 only.  On request is possible a different position of the slots.
8PFL/075 8PFH/075		75	51	37			
8PFL/100 8PFH/100		100	76	62	35	8	
8PFL/125 8PFH/125		125	101	87	↓	↓	
8PFL/150 8PFH/150		150	126	112			





SYSTEM 8PFL-FLATLINE



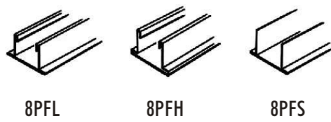
SYSTEM 8PFH-LOWERED FLATLINE



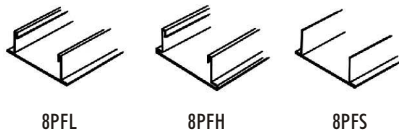
SYSTEM 8PFS-FLATLINE  
WITHOUT HANGING BENDS

ARTICLE	DESCRIPTION	CODE	DIMENSIONS mm				PCS Box	LM. Box	COLOUR
			Width	Height	Thick.	Length			

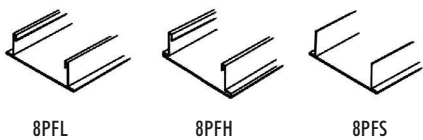
FLATLINE PROFILES



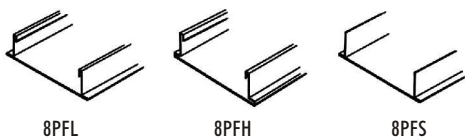
Flatline profile 50	8PFL/050 8PFH/050 8PFS/050	50	35	0,6	3600 DIV	8	28,8	White Black
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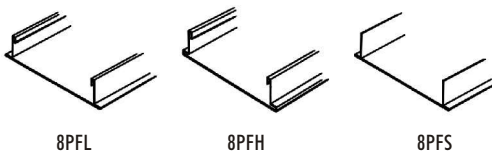
Flatline profile 75	8PFL/075 8PFH/075 8PFS/075	75	35	0,6	3600 DIV	8	28,8	White Black
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Flatline profile 100	8PFL/100 8PFH/100 8PFS/100	100	35	0,6	3600 DIV	8	28,8	White Black
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Flatline profile 125	8PFL/125 8PFH/125 8PFS/125	125	35	0,6	3600 DIV	8	28,8	White Black
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Flatline profile 150	8PFL/150 8PFH/150 8PFS/150	150	35	0,6	3600 DIV	8	28,8	White Black
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NOTE: ■ Flatline profiles are made of galvanized prepainted steel. ■ On request, they either can be prepainted in RAL colours after roll forming, or they can be covered with coloured aluminium sheets from our colour chart. The prices for that manufacture will be communicate on request. ■ Slots for of 8CPT profiles are realized every 600 mm on standard 3600 mm Flatline profile. ■ The module of the slots can be realized for a minimum of 200 lm. ■ Flatline profiles of different measures can be produced from 600 till 6000 mm, for a minimum quantity of 2000 lm. ■ For measures different from the standard, it will be required an extra price to agree.