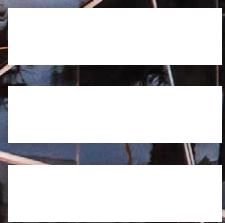


Plafones Falso techo

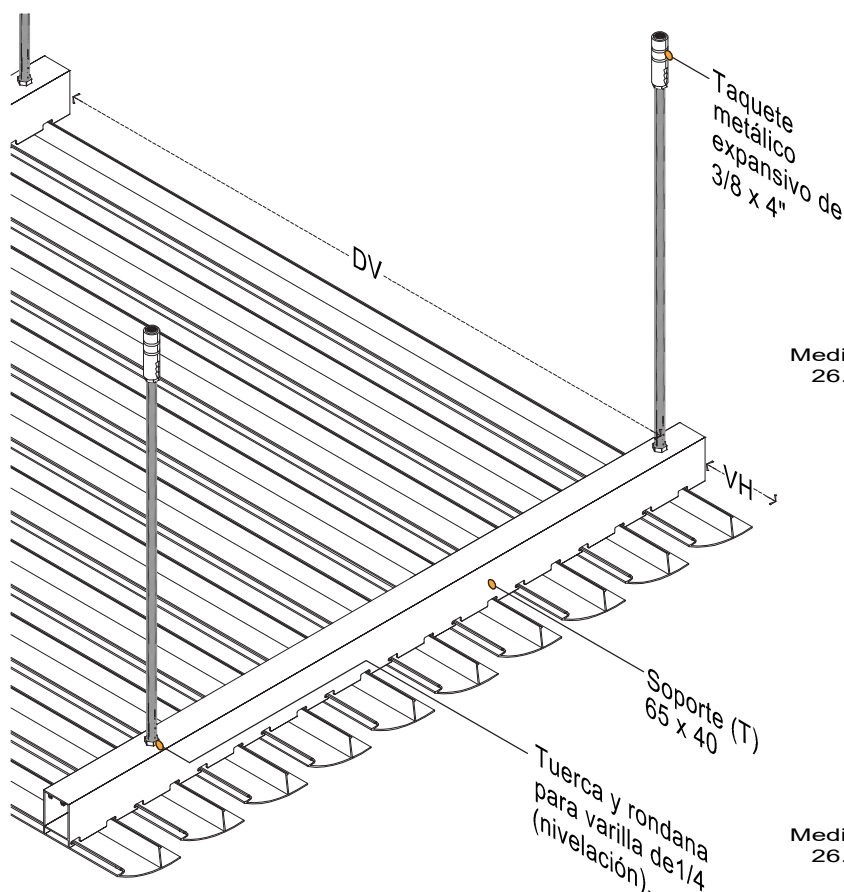


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CONTENIDO

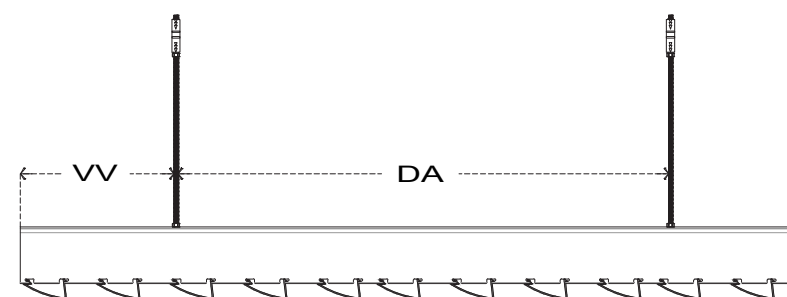
1	MODELO JUMA C
3	MODELO JUMA Z
5	MODELO SQUARE
7	MODELO LAMA PLANA 78
9	MODELO LAMA PLANA 78 Y 170
11	MODELO LAMA PLANA 78 CON SERIE V
13	MODELO LAMA PLANA 170
15	MODELO LAMA PLANA 170 CON SERIE V
17	MODELO LAMA PLANA 177 X 30
19	MODELO LAMA PLANA 78 CON 177 X 30
21	MODELO LAMA PLANA 78 CON 177 X 30 Y SERIE V
23	MODELO LAMA PLANA 170 SUSPENDIDA
26	MODELO EASYFLOW
28	MODELO DUNE 37
30	MODELO DUNE 67
32	MODELO ITALIA
34	MODELO VIEWLESS
36	MODELOS SERIE V
42	MODELOS SUNSET V

MODELO JUMA C

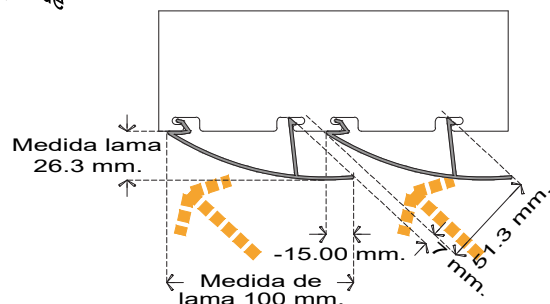


Distancias Máximas

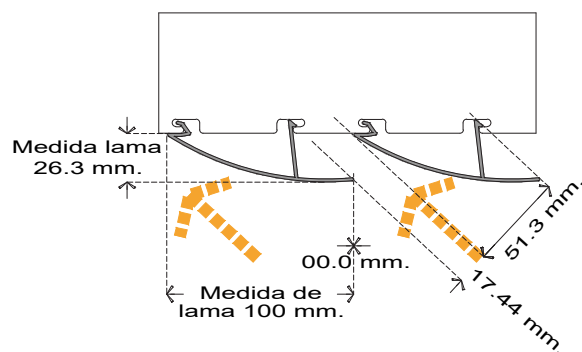
Entre soportes (T) DV	Entre Varillas DA	A la 1ª varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



Opciones de separación



Lamas m².	Peso m².
11.76	6.21 Kg.

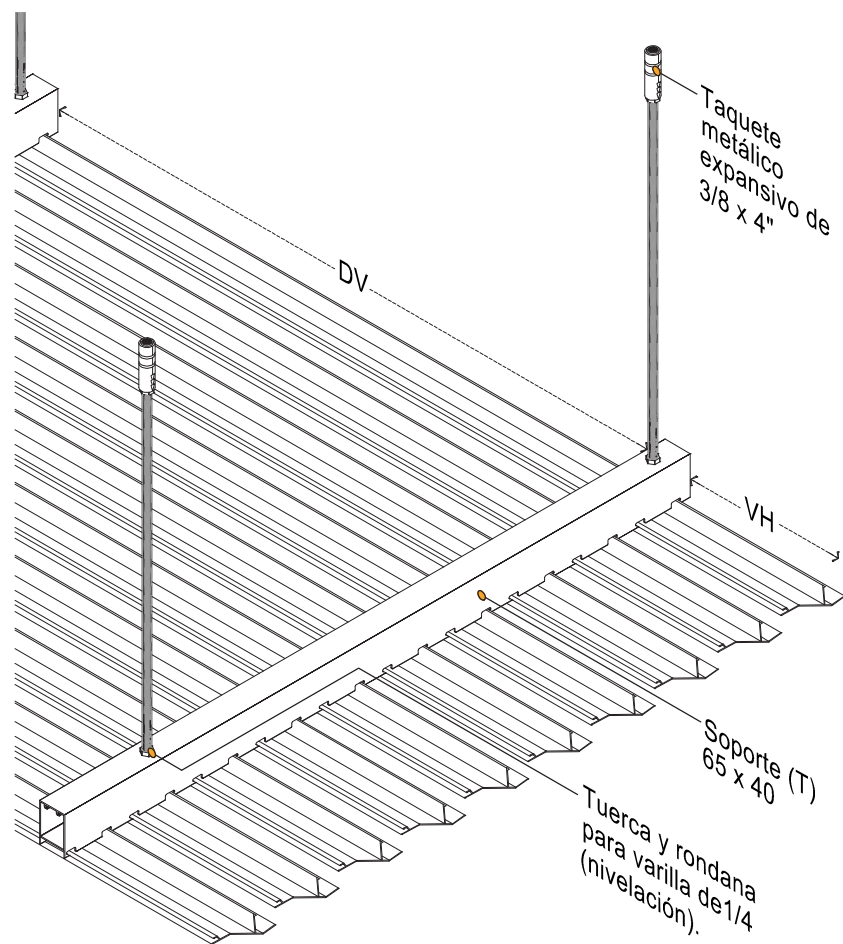


Lamas m².	Peso m².
10.00	5.42 Kg.

MODELO JUMA C

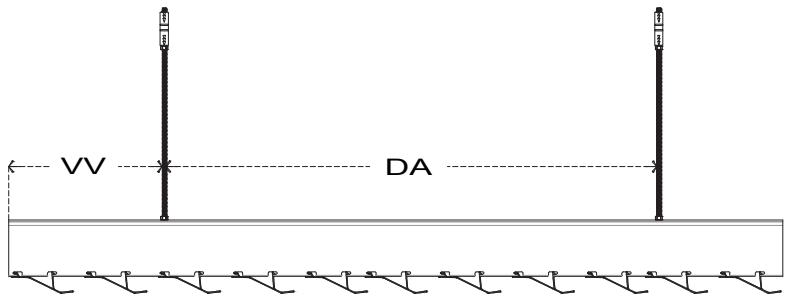


MODELO JUMA Z

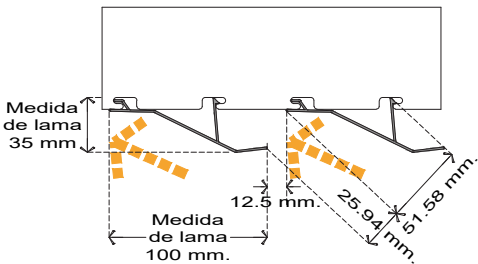


Distancias Máximas

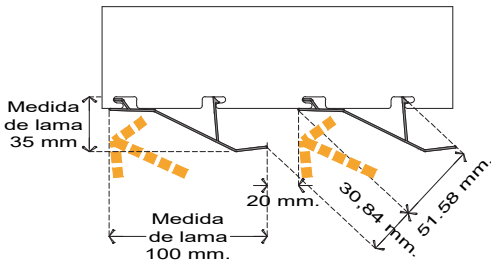
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



Opciones de separación



Lamas m².	Peso m².
9.00	4.25 Kg.

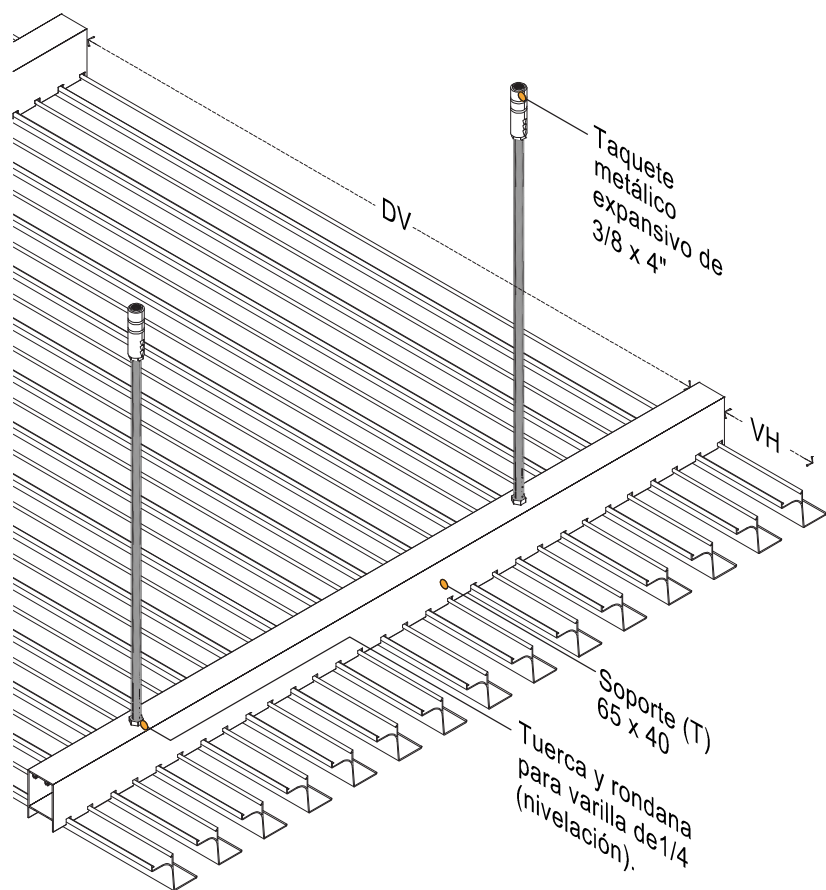


Lamas m².	Peso m².
8.50	4.06 Kg.

MODELO JUMA Z

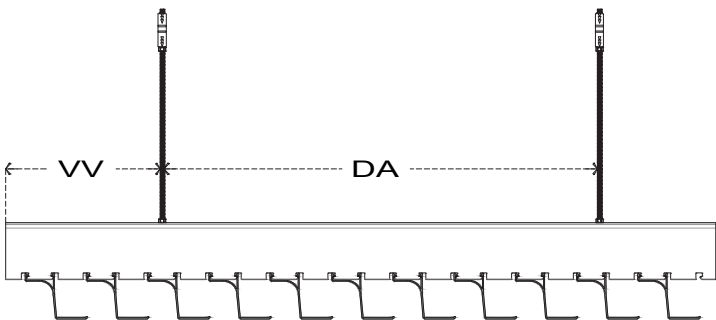


MODELO SQUARE

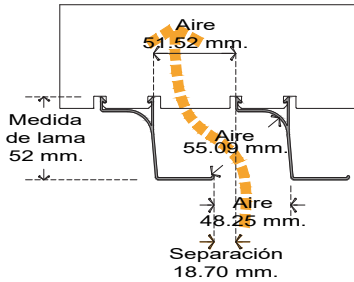


Distancias Máximas

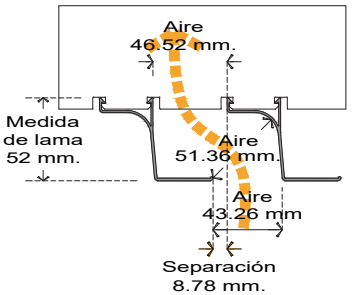
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
130 cm.	100 cm.	50 cm.	20 cm.



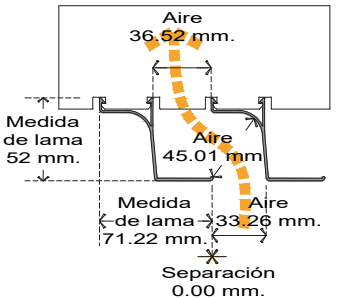
Opciones de separación



Lamas m².	Peso m².
11.11	6.53 Kg.



Lamas m².	Peso m².
12.50	7.23 Kg.

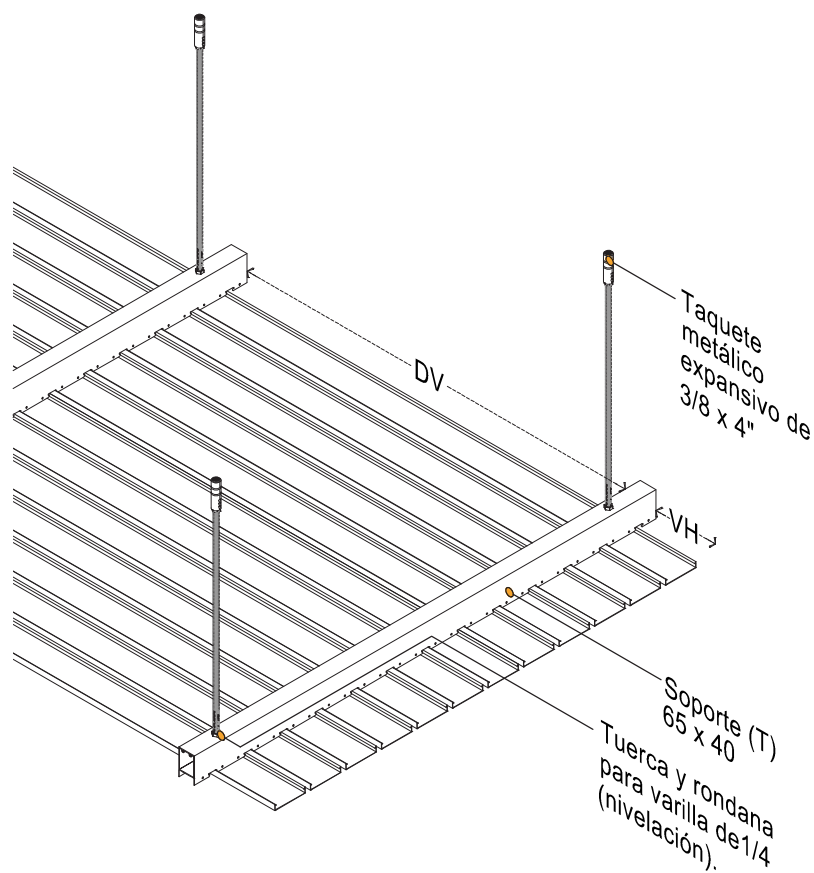


Lamas m².	Peso m².
14	7.99 Kg.

MODELO SQUARE

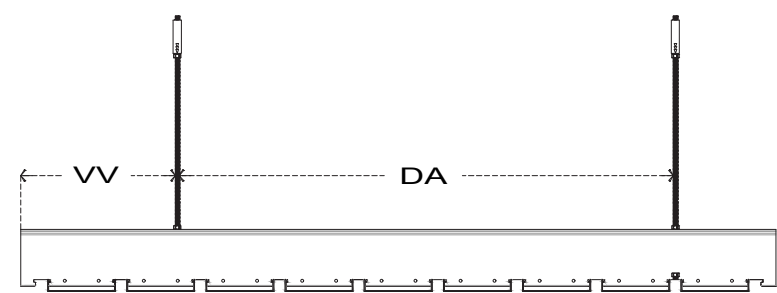


MODELO LAMA PLANA 78

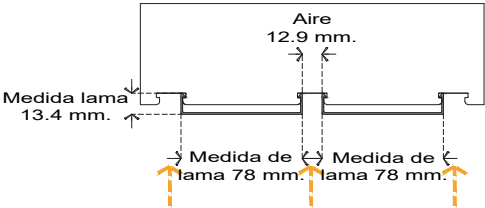


Distancias Máximas

Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



Opciones de separación

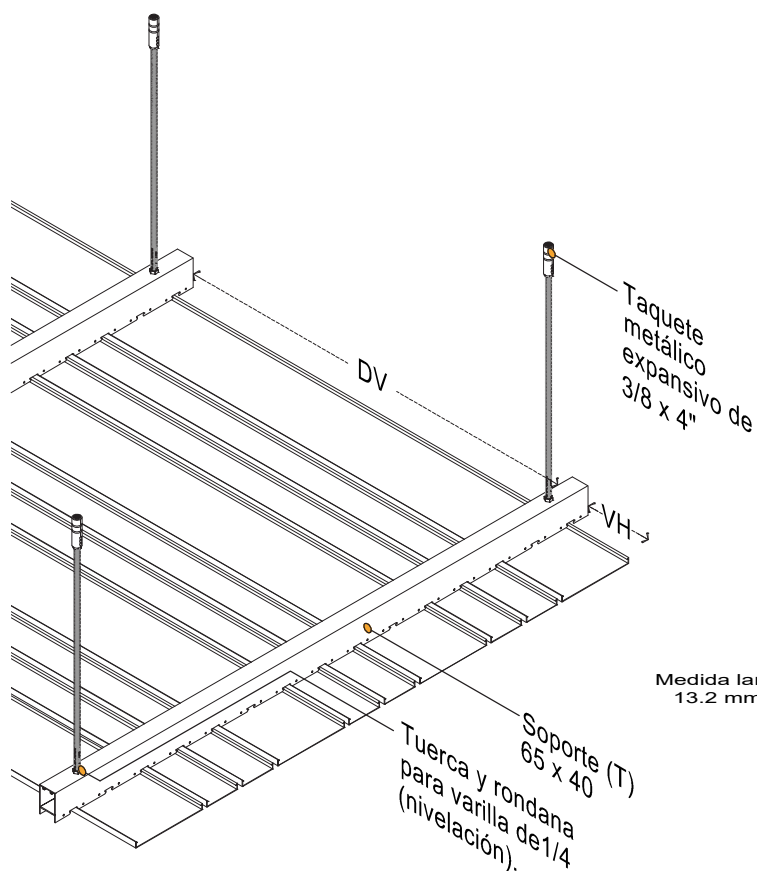


Lamas m².	Peso m².
11.00	4.69 Kg.

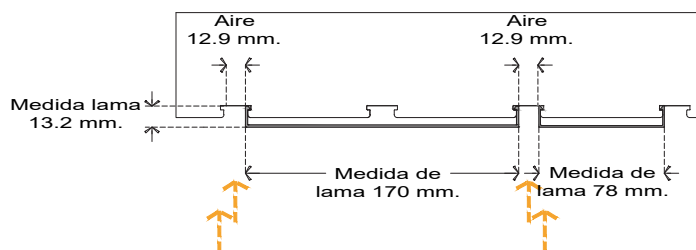
MODELO LAMA PLANA-78



MODELO LAMA PLANA 78 Y 170



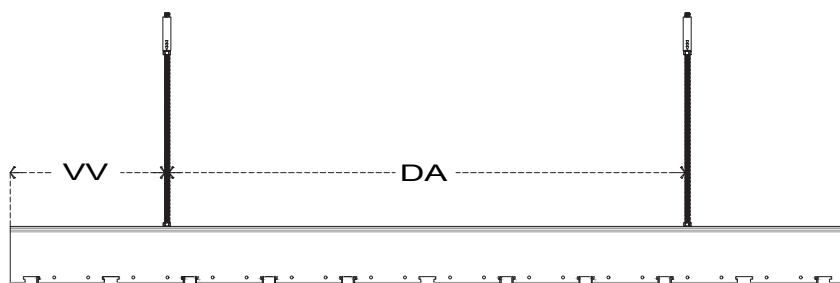
Opciones de separación



Lamas m².		Peso m².
170	78	
3.00	4.38	4.48 Kg.

Distancias Máximas

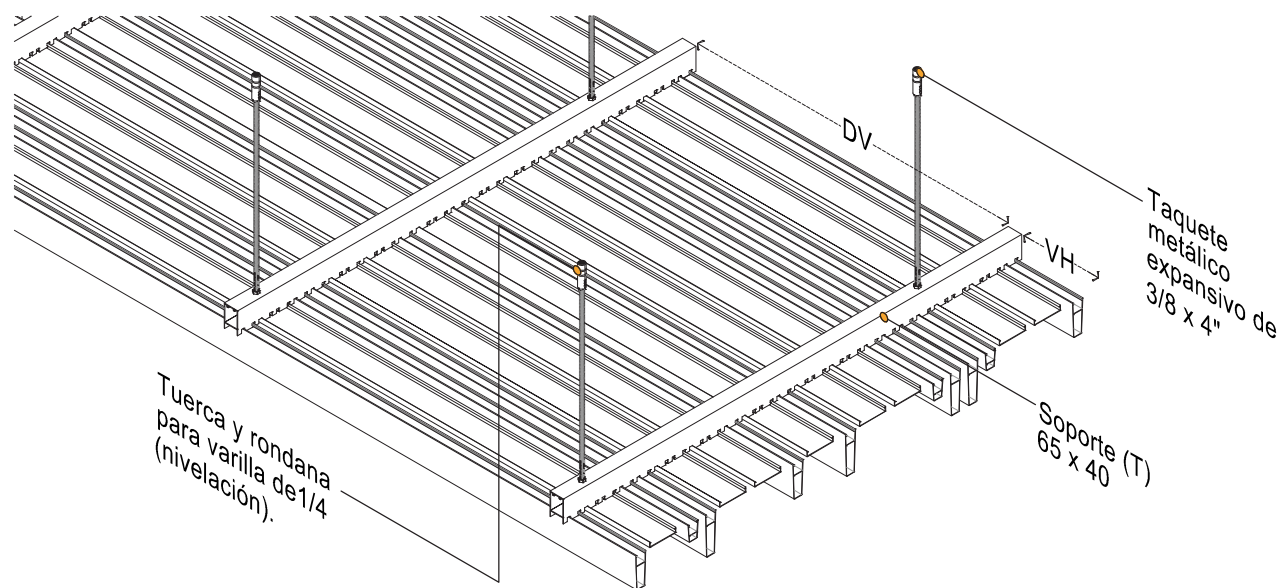
Entre soportes (T) DV	Entre Varillas DA	A la 1ª varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



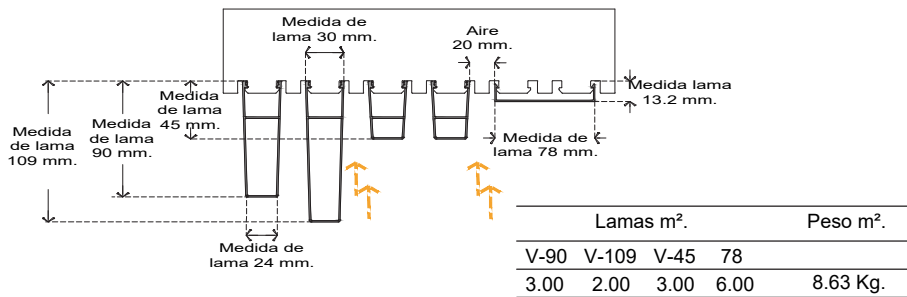
MODELO LAMA PLANA 78 Y 170



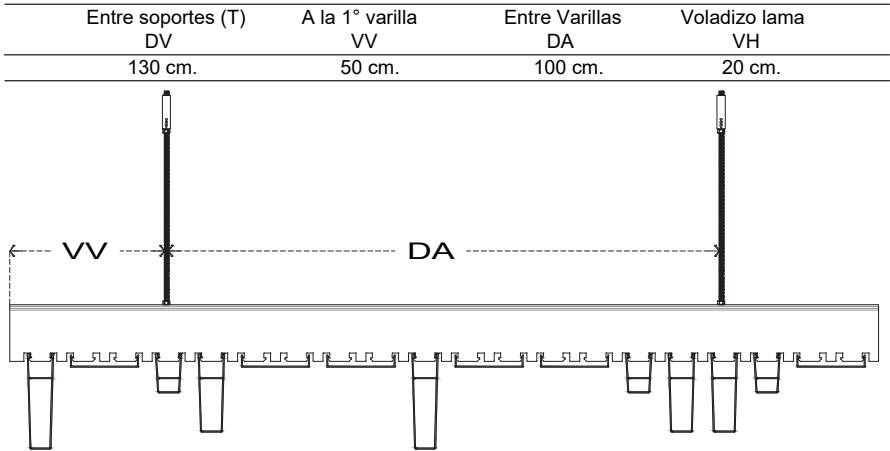
MODELO LAMA PLANA 78 CON SERIE V



Opciones de separación



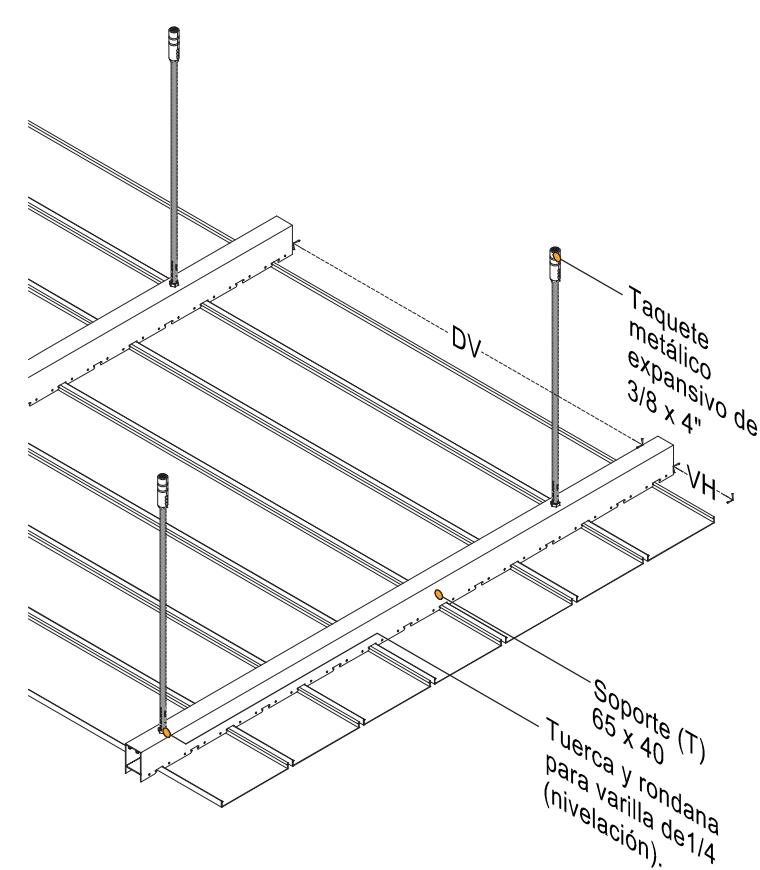
Distancias Máximas



MODELO LAMA PLANA 78 Y SERIE V

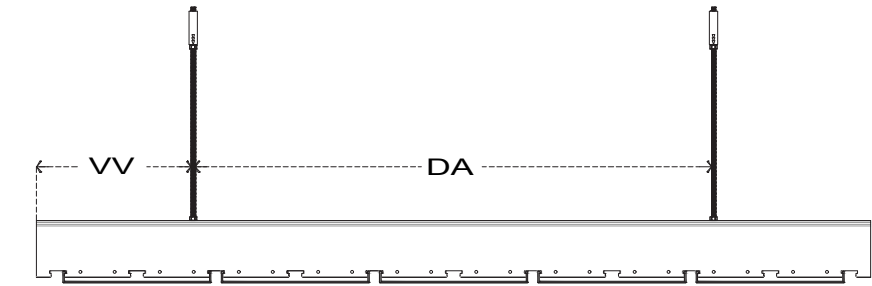


MODELO LAMA PLANA 170

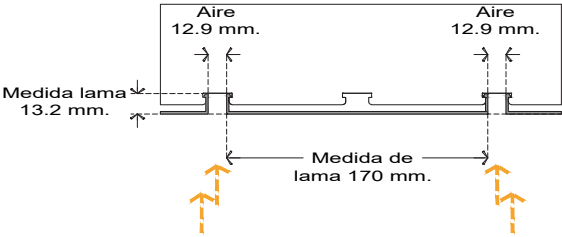


Distancias Máximas

Entre soportes (T) DV	A la 1° varilla VV	Entre Varillas DA	Voladizo lama VH
120 cm.	50 cm.	100 cm.	20 cm.



Opciones de separación

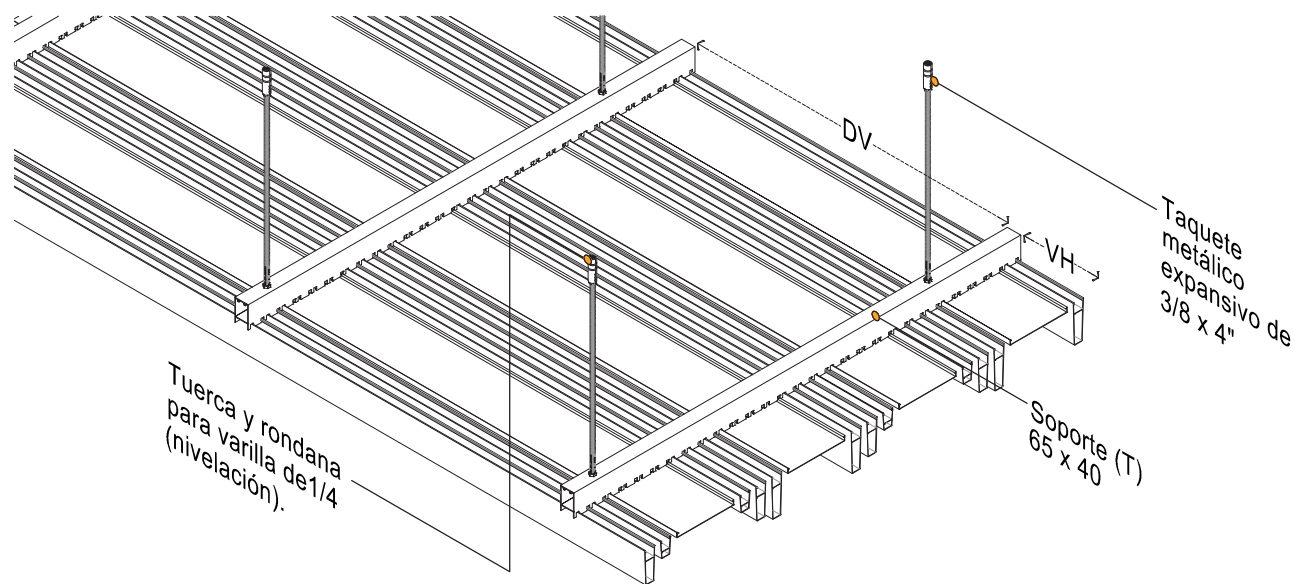


Lamas m².	Peso m².
5.46	5.26 Kg.

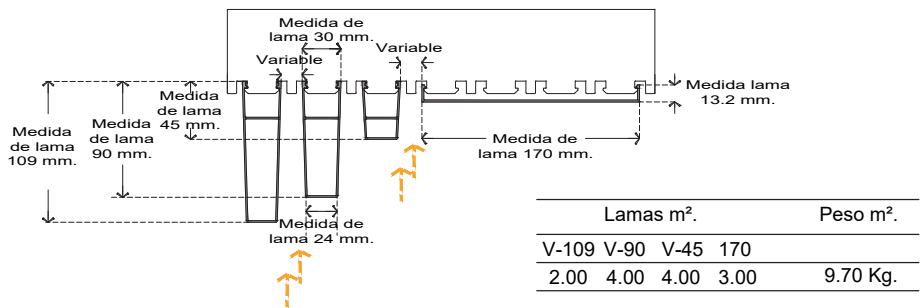
MODELO LAMA PLANA 170



MODELO LAMA PLANA 170 CON SERIE V

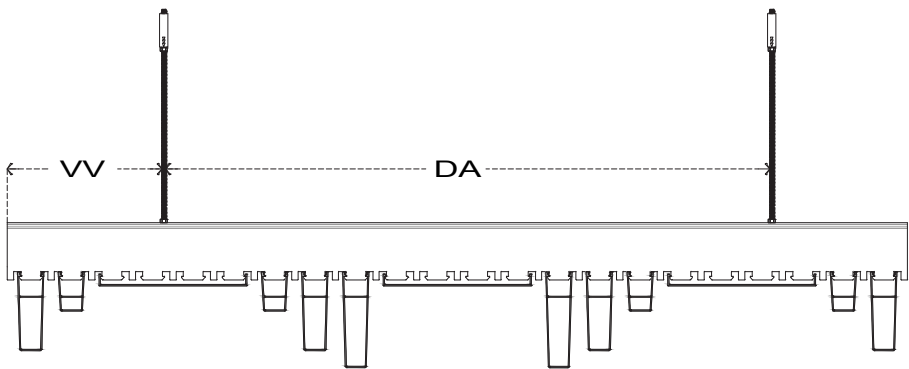


Opciones de separación

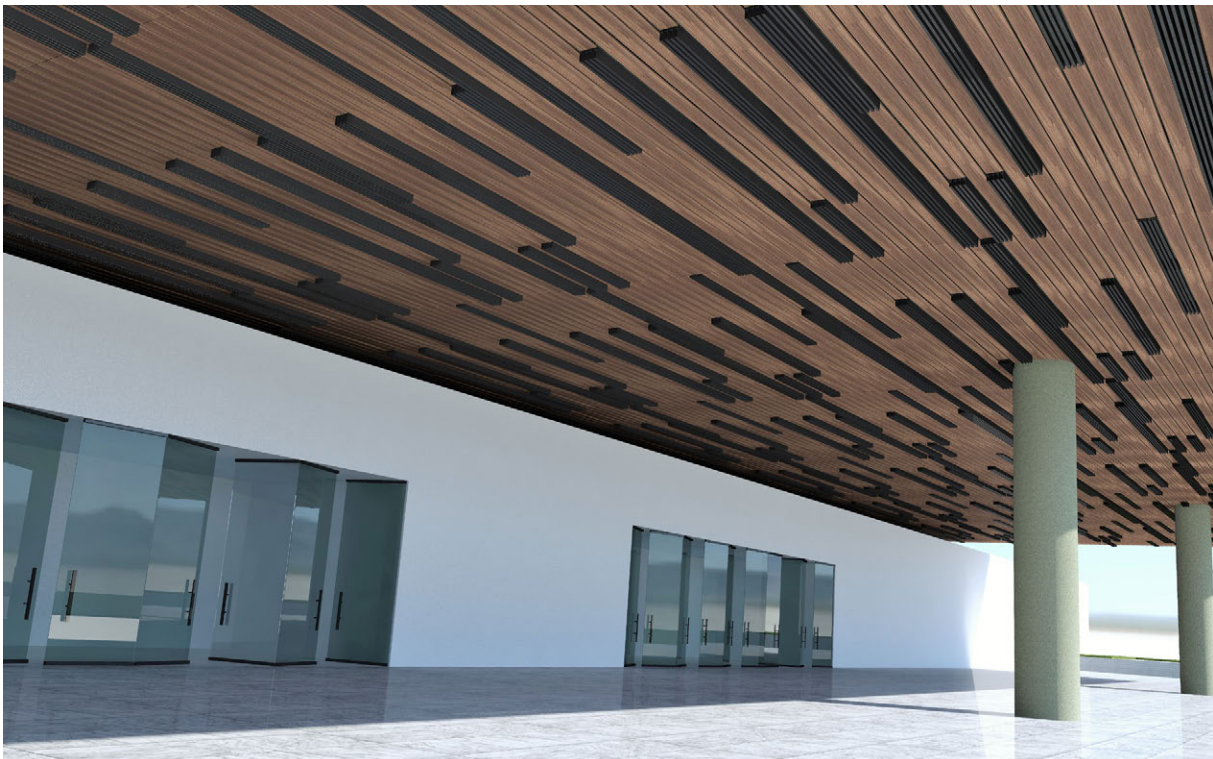
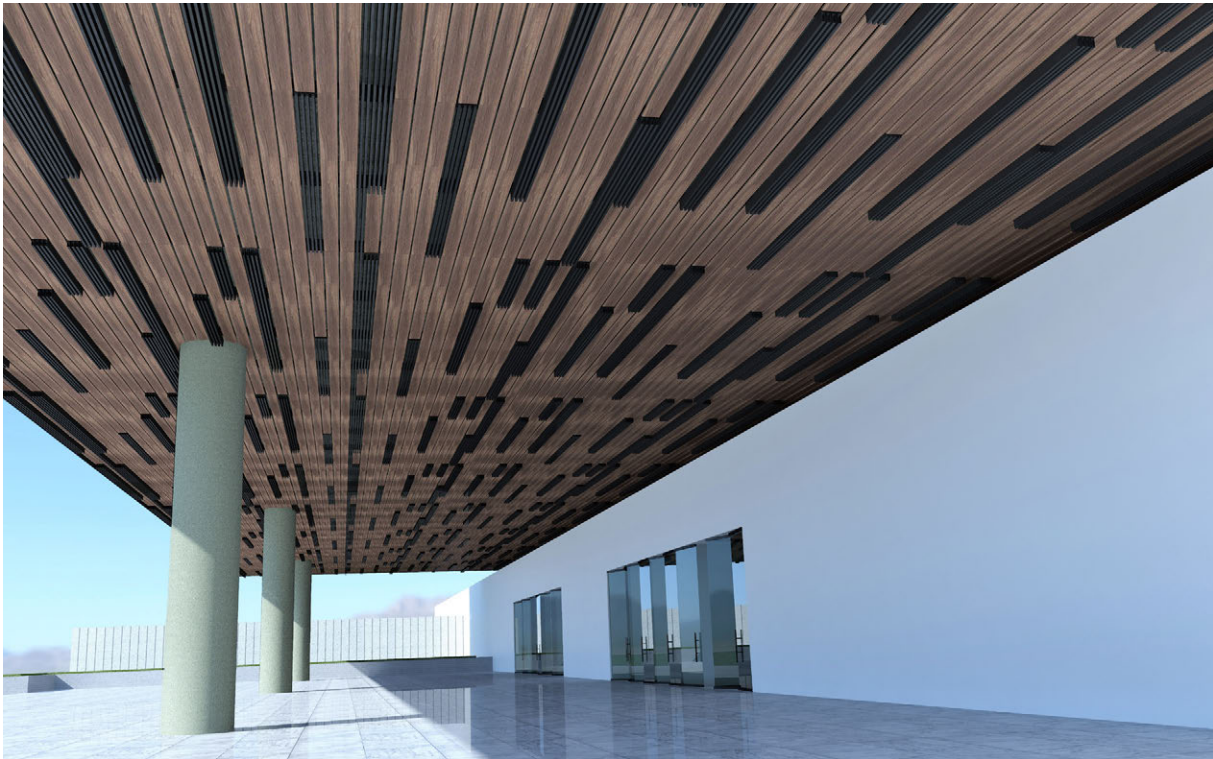


Distancias Máximas

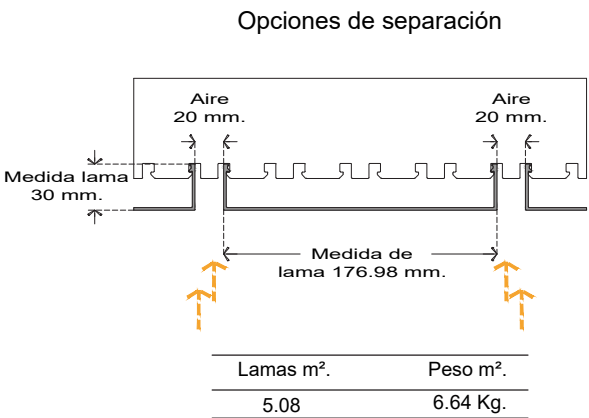
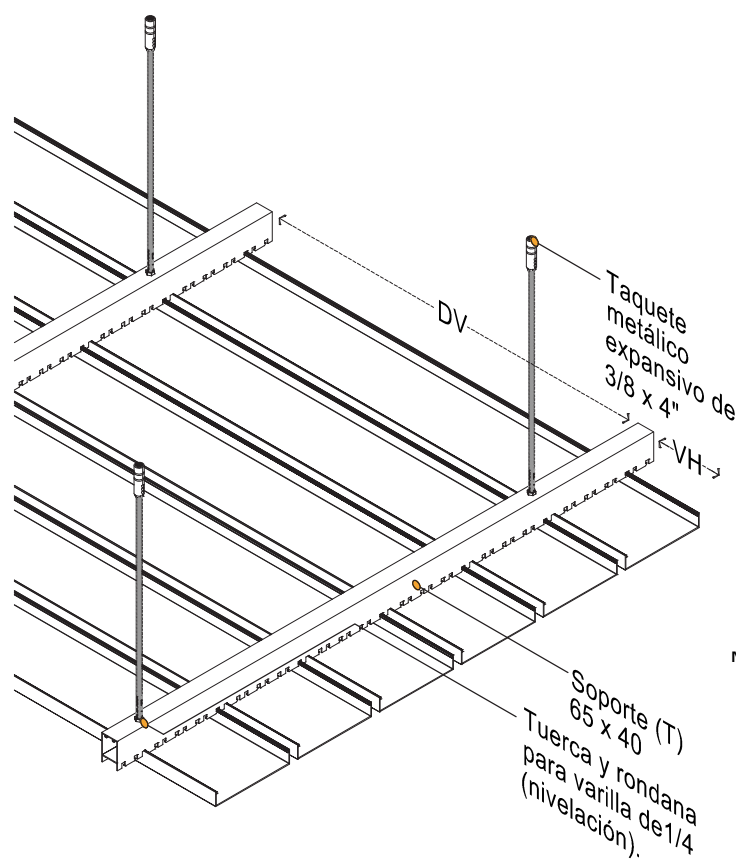
Entre soportes (T) DV	A la 1° varilla VV	Entre Varillas DA	Voladizo lama VH
120 cm.	50 cm.	100 cm.	20 cm.



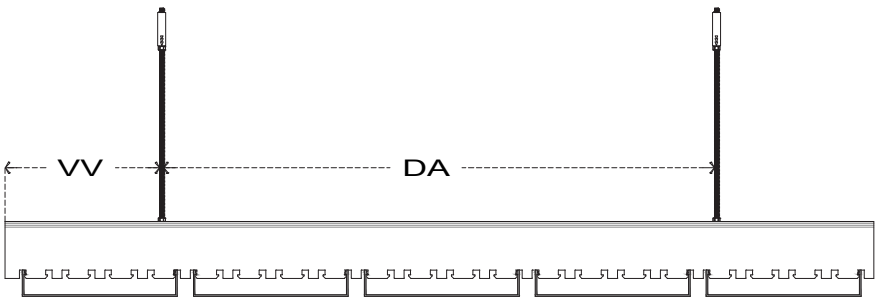
MODELO LAMA PLANA 170 CON SERIE V



MODELO LAMA PLANA 177 X 30



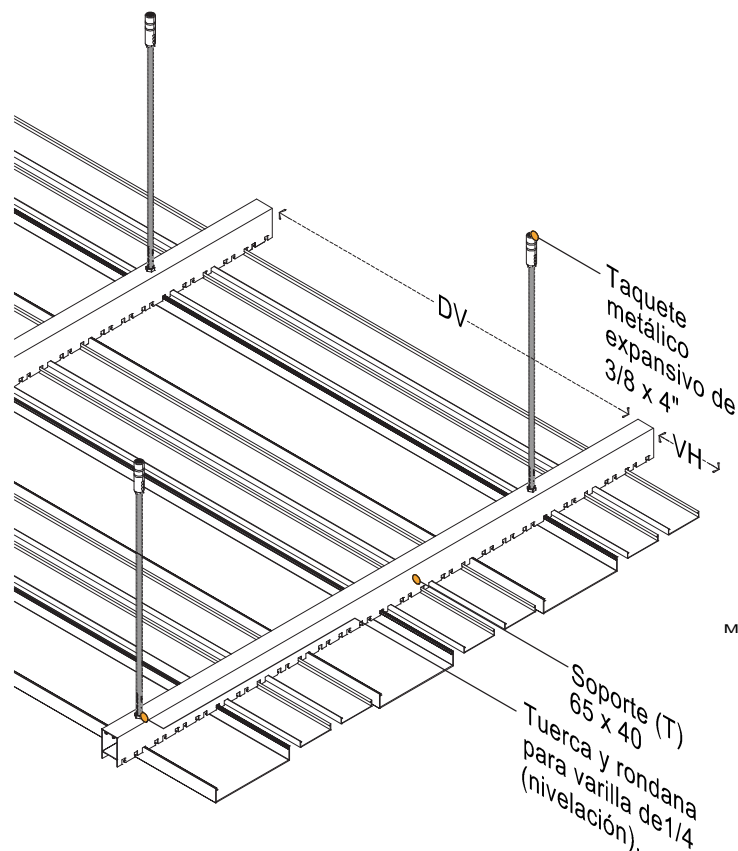
Distancias Máximas			
Entre soportes (T) DV	A la 1ª varilla VV	Entre Varillas DA	Voladizo lama VH
130 cm.	50 cm.	100 cm.	20 cm.



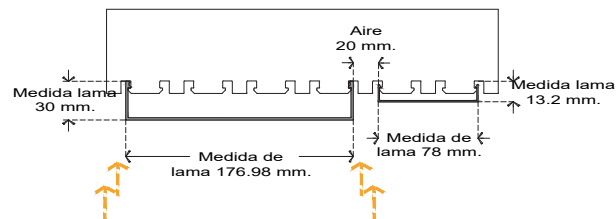
MODELO LAMA PLANA 177 X 30



MODELO LAMA PLANA 78 CON 177 X 30



Opciones de separación



Lamas m².		Peso m².
177	78	
4.15	3.11	6.83 Kg.

Distancias Máximas

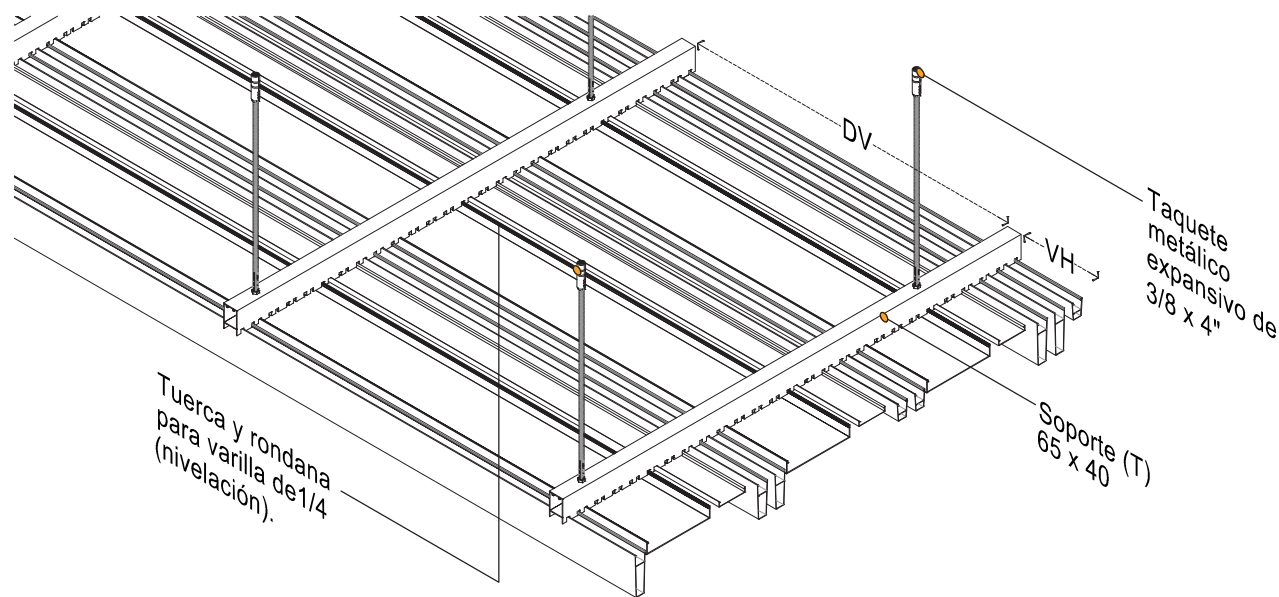
Entre soportes (T) DV	A la 1ª varilla VV	Entre Varillas DA	Voladizo lama VH
100 cm.	50 cm.	100 cm.	20 cm.

Diagram illustrating the maximum distances for the blade assembly, showing dimensions for the support spacing (VV) and the distance between blades (DA).

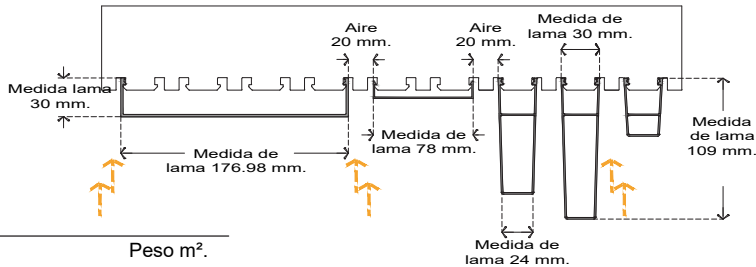
MODELO LAMA PLANA 78 CON 177 X 30



MODELO LAMA PLANA 78 CON 177 X 30 Y SERIE V



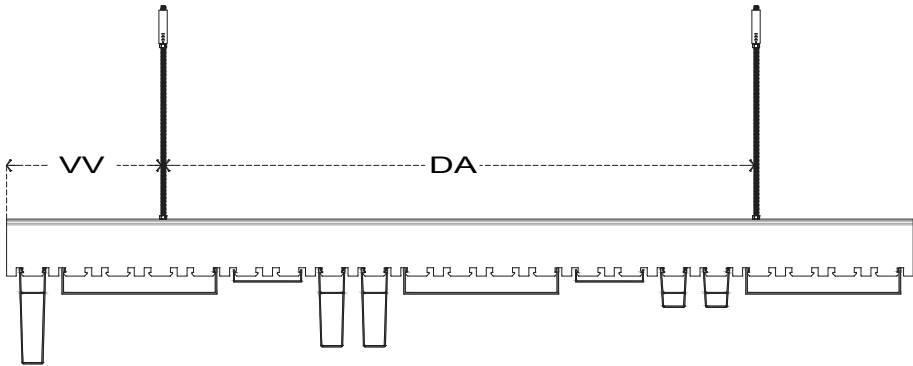
Opciones de separación



Lamas m².					Peso m².
177	78	V-90	V-109	V-45	
3.00	2.00	2.00	1.00	2.00	8.51 Kg.

Distancias Máximas

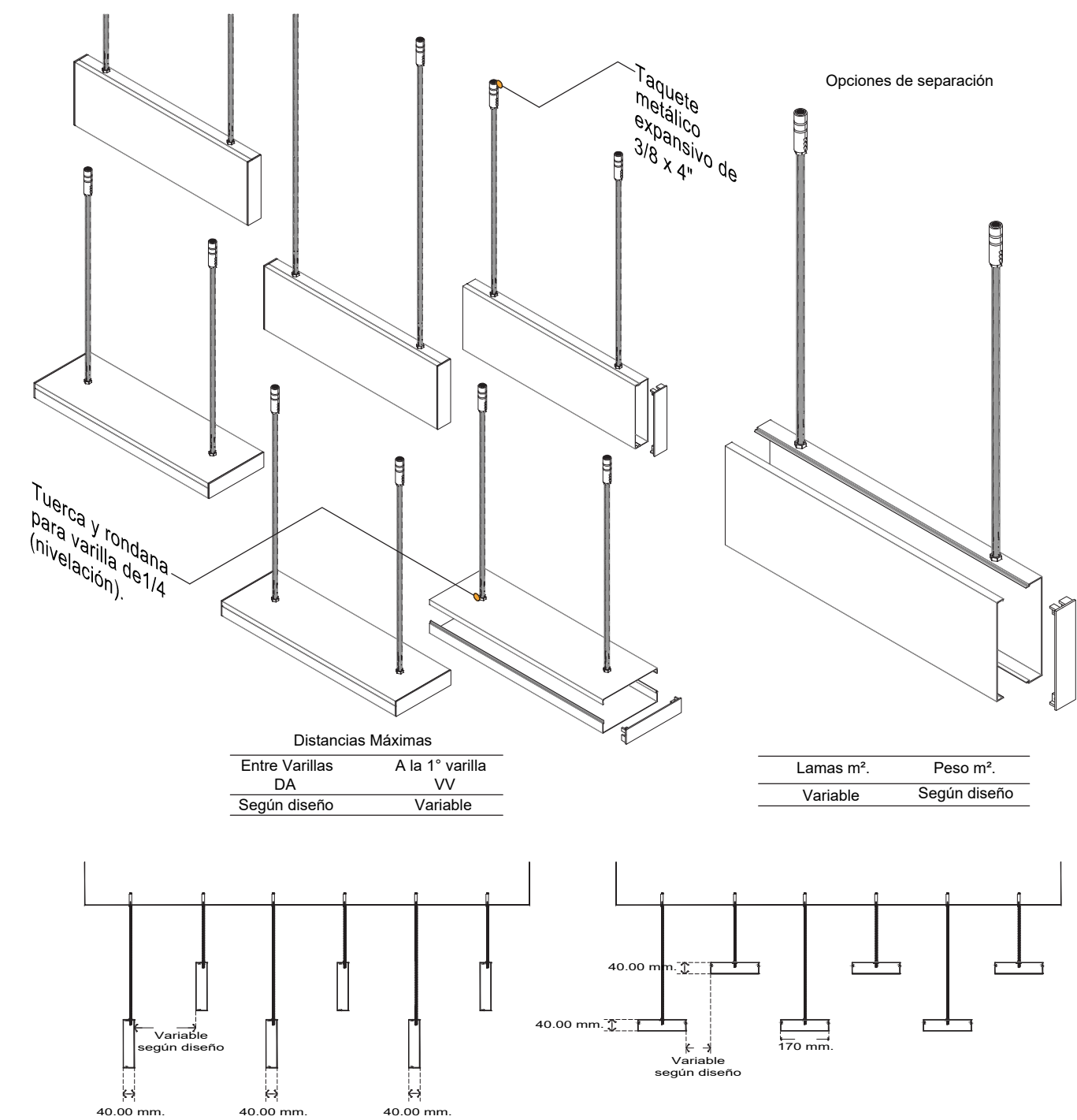
Entre soportes (T) DV	A la 1° varilla VV	Entre Varillas DA	Voladizo lama VH
100 cm.	50 cm.	100 cm.	20 cm.



MODELO LAMA PLANA 78 CON 177 X 30 Y SERIE V



MODELO LAMA PLANA 170 SUSPENDIDA



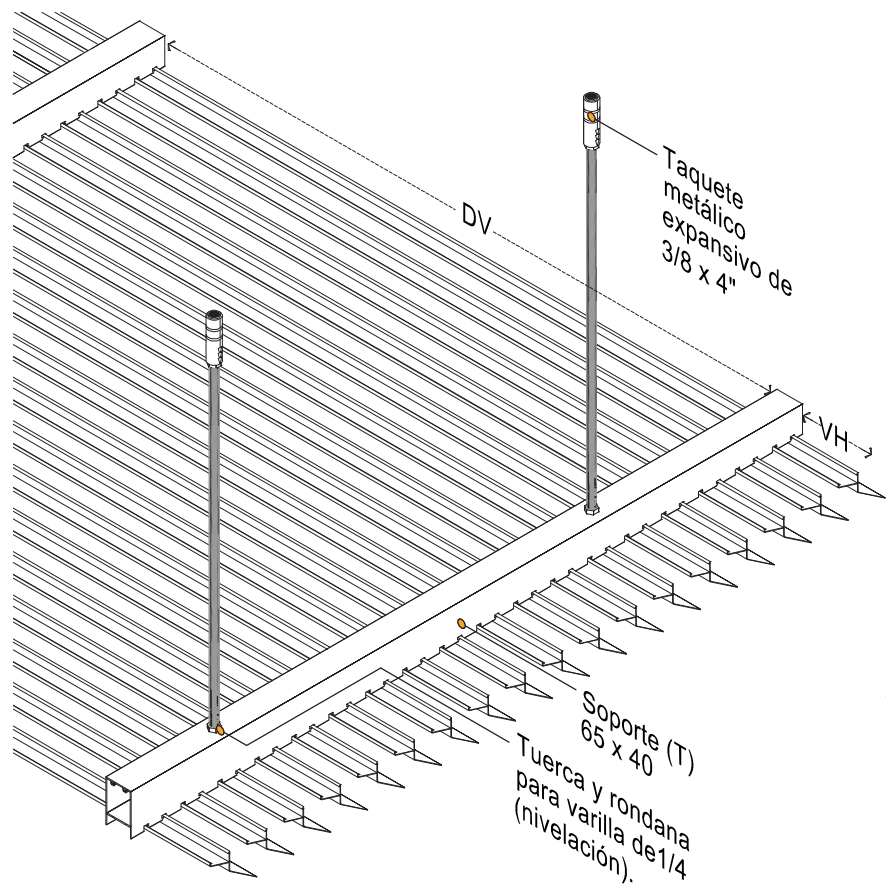
MODELO LAMA PLANA 170 SUSPENDIDA VERTICAL



MODELO LAMA PLANA 170 SUSPENDIDA HORIZONTAL

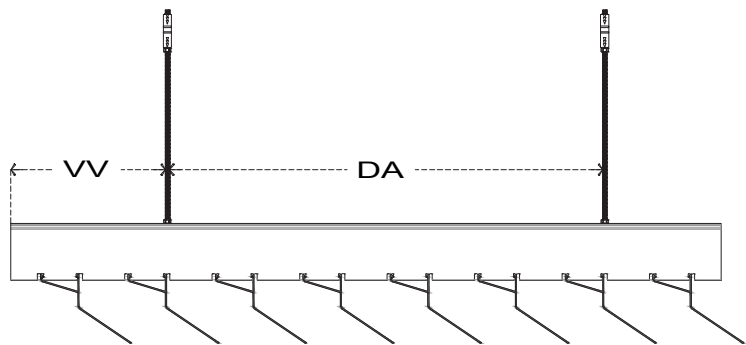


MODELO EASYFLOW

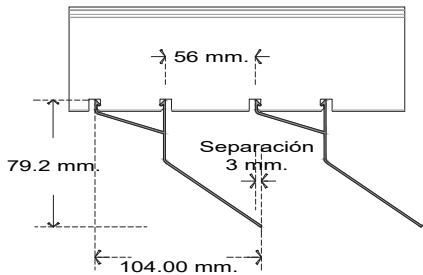


Distancias Máximas

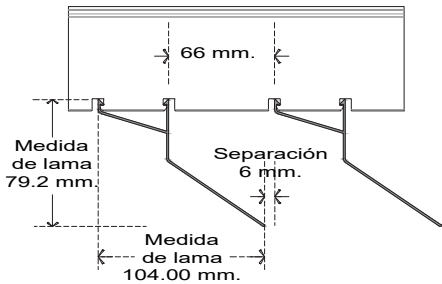
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



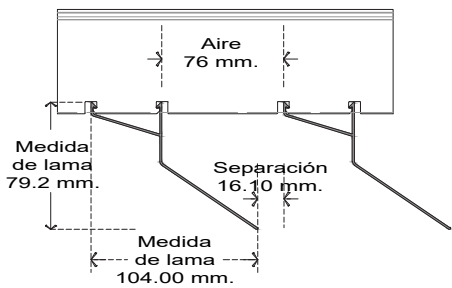
Opciones de separación



Lamas m².	Peso m².
10	6.88 Kg.



Lamas m².	Peso m².
9	6.28 Kg.

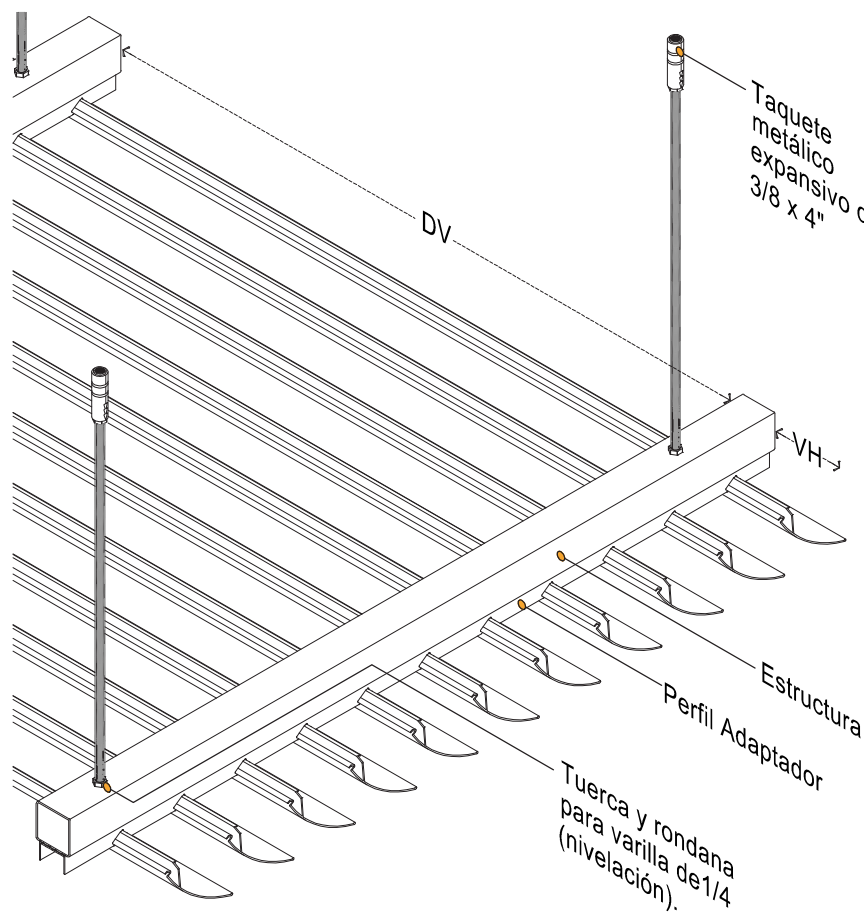


Lamas m².	Peso m².
8	5.68 Kg.

MODELO EASYFLOW

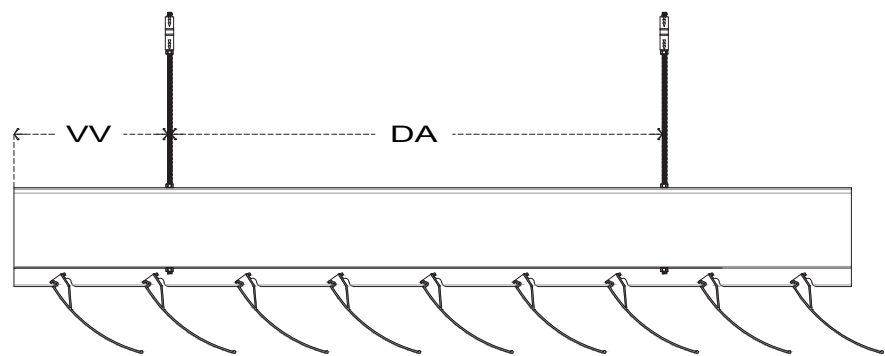


MODELO DUNE 37

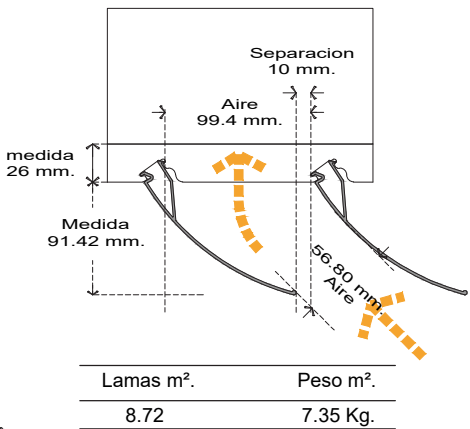
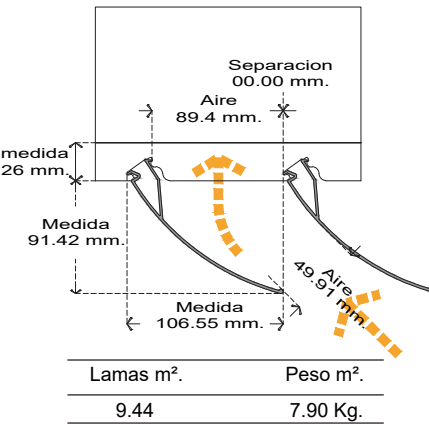
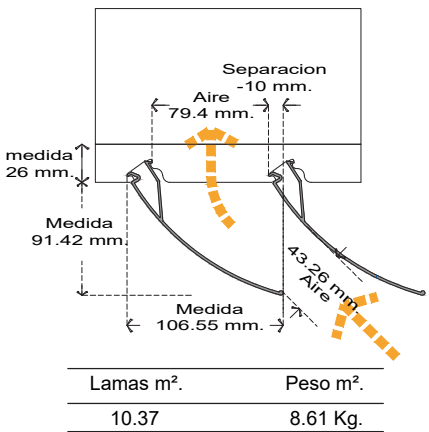


Distancias Máximas

Entre soportes DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
130 cm.	100 cm.	50 cm.	20 cm.



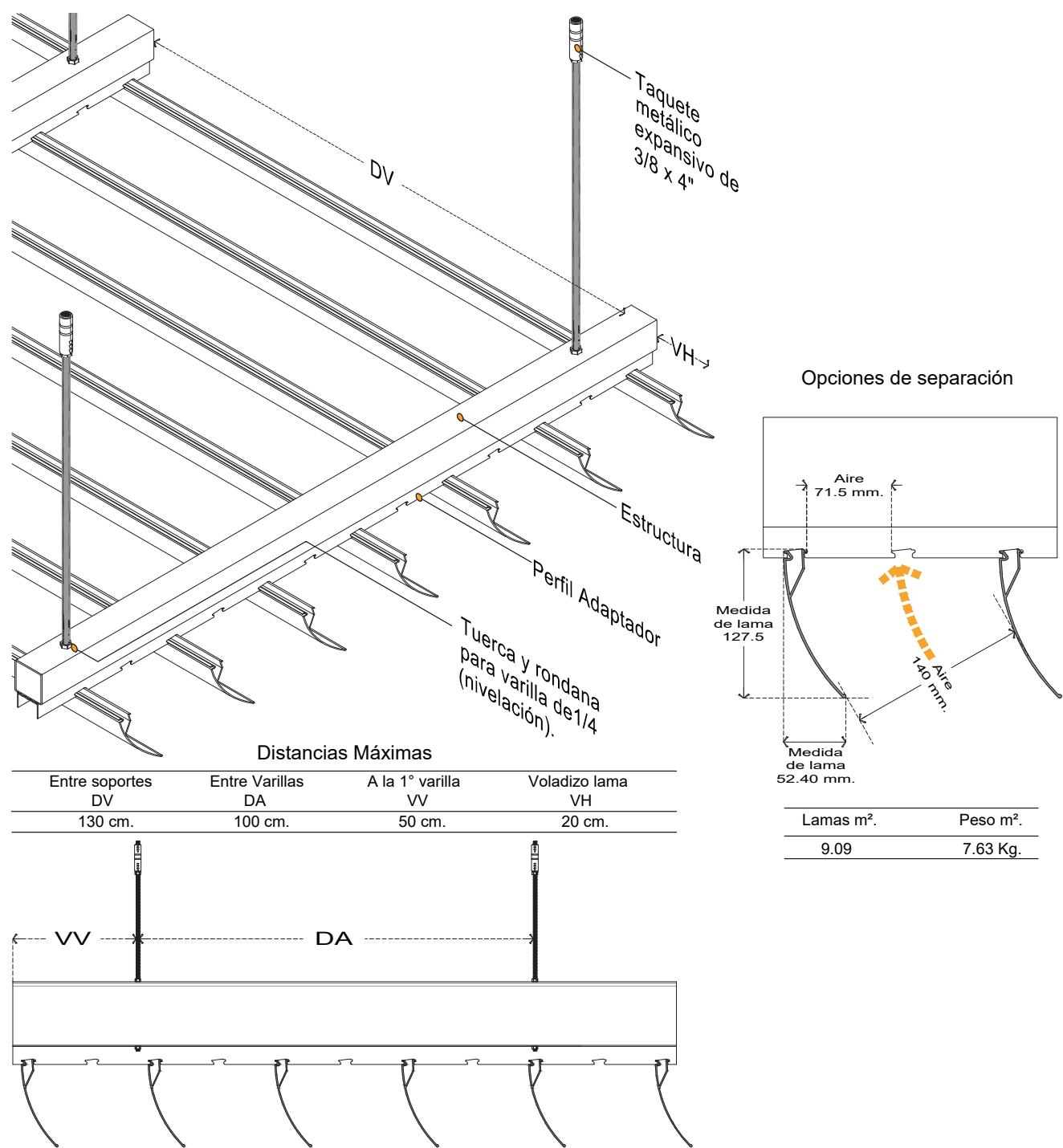
Opciones de separación



MODELO DUNE 37



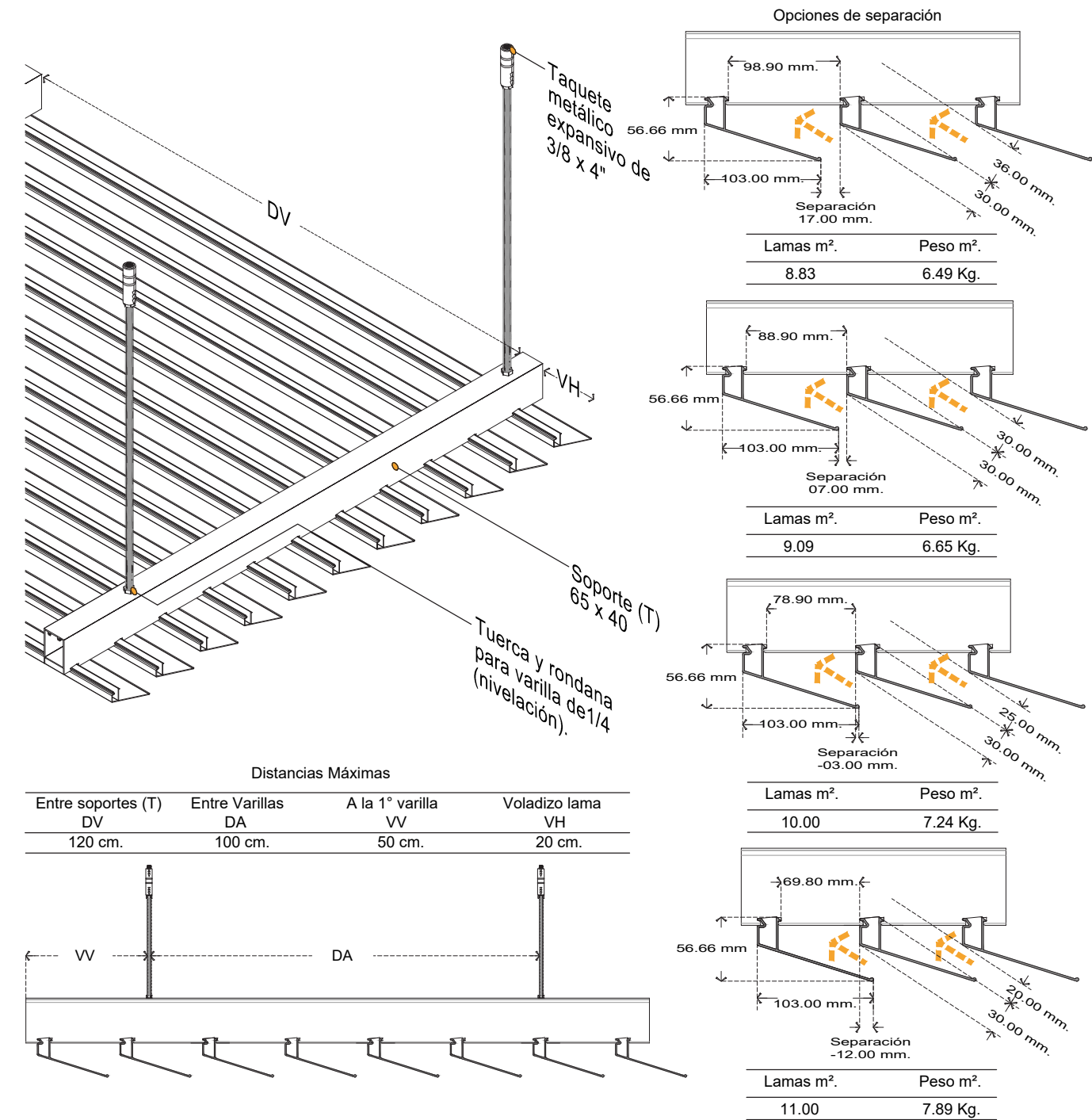
MODELO DUNE 67



MODELO DUNE 67



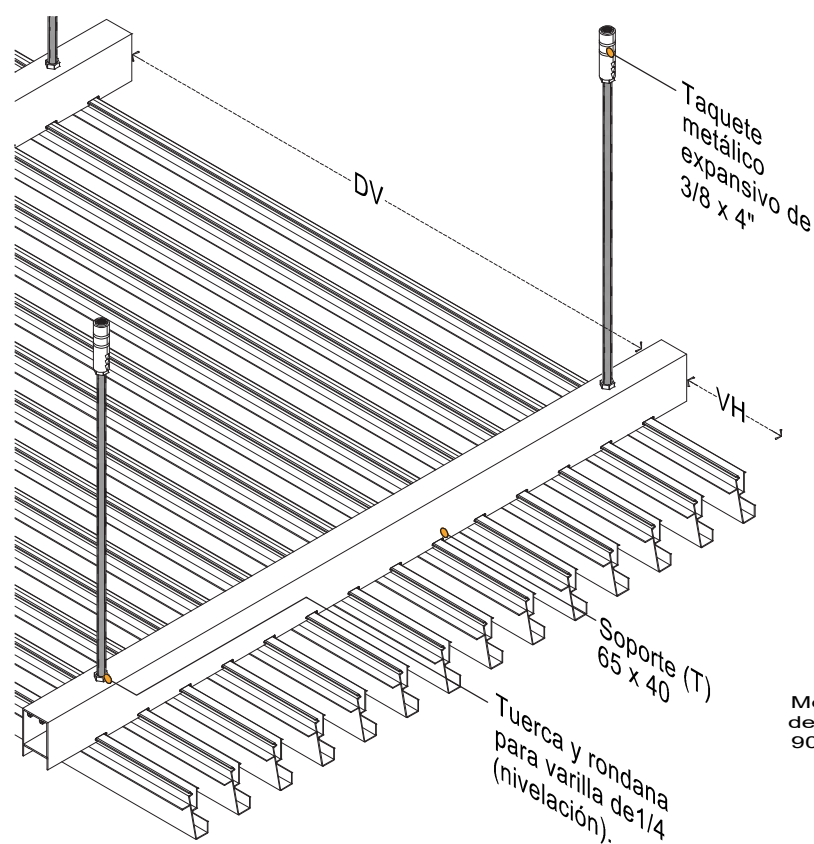
MODELO ITALIA



MODELO ITALIA

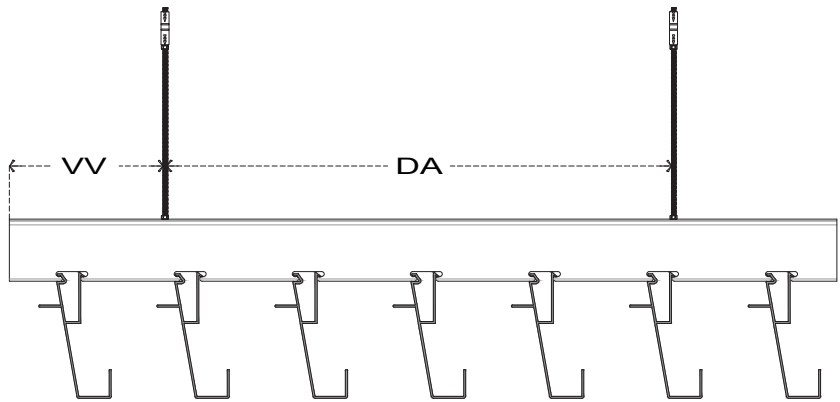


MODELO VIEWLESS

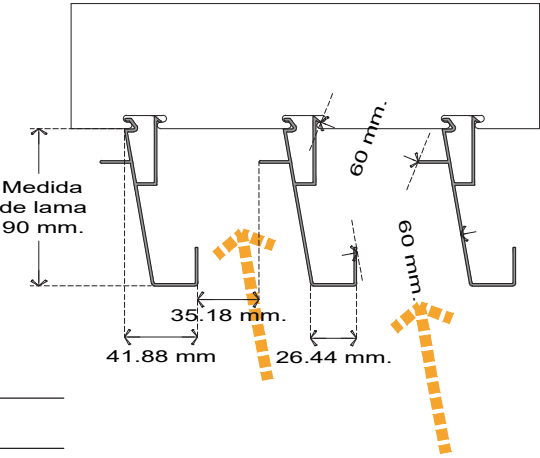


Distancias Máximas

Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
100 cm.	100 cm.	50 cm.	20 cm.



Opciones de separación

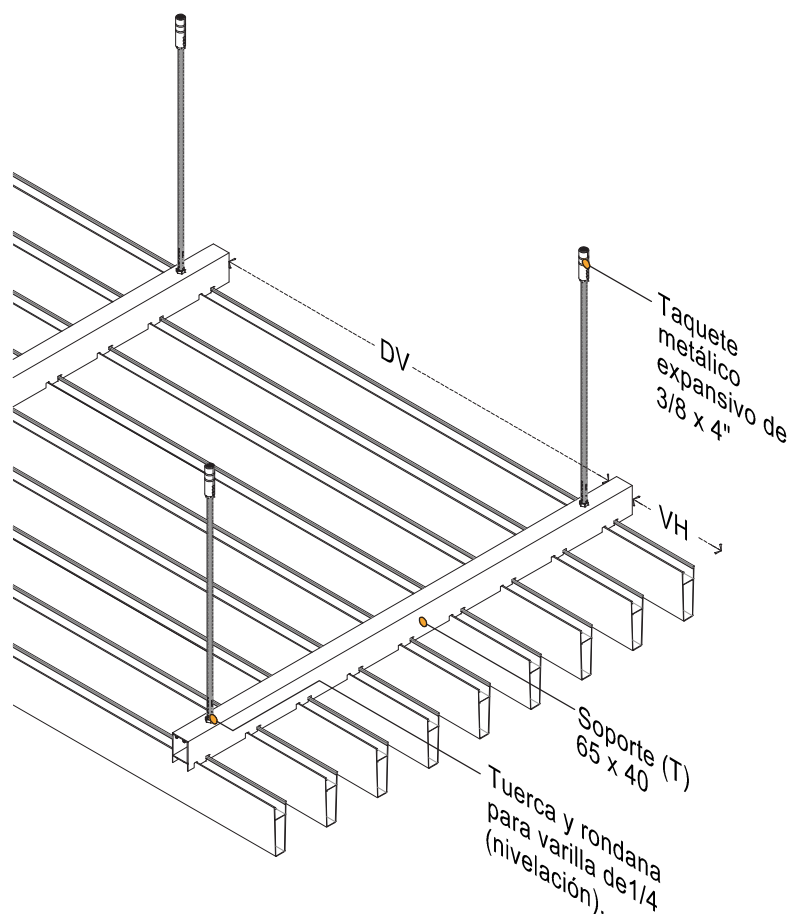


Lamas m².	Peso m².
11.00	11.71 Kg.

MODELO VIEWLESS

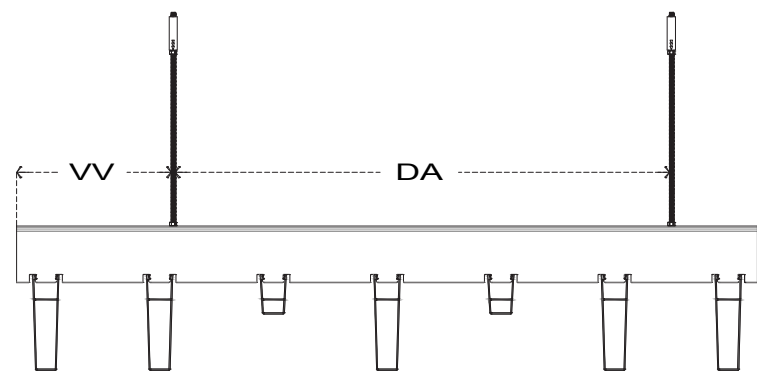


MODELO V-109

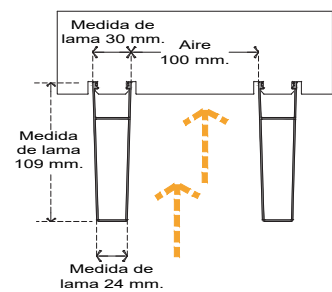


Distancias Máximas

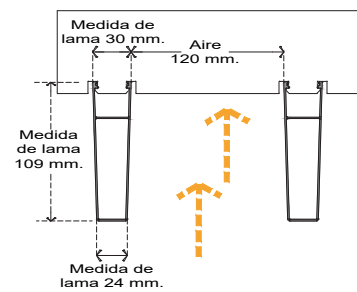
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
200 cm.	80 cm.	50 cm.	20 cm.



Opciones de separación



Lamas m².	Peso m².
7.69	7.46 Kg.

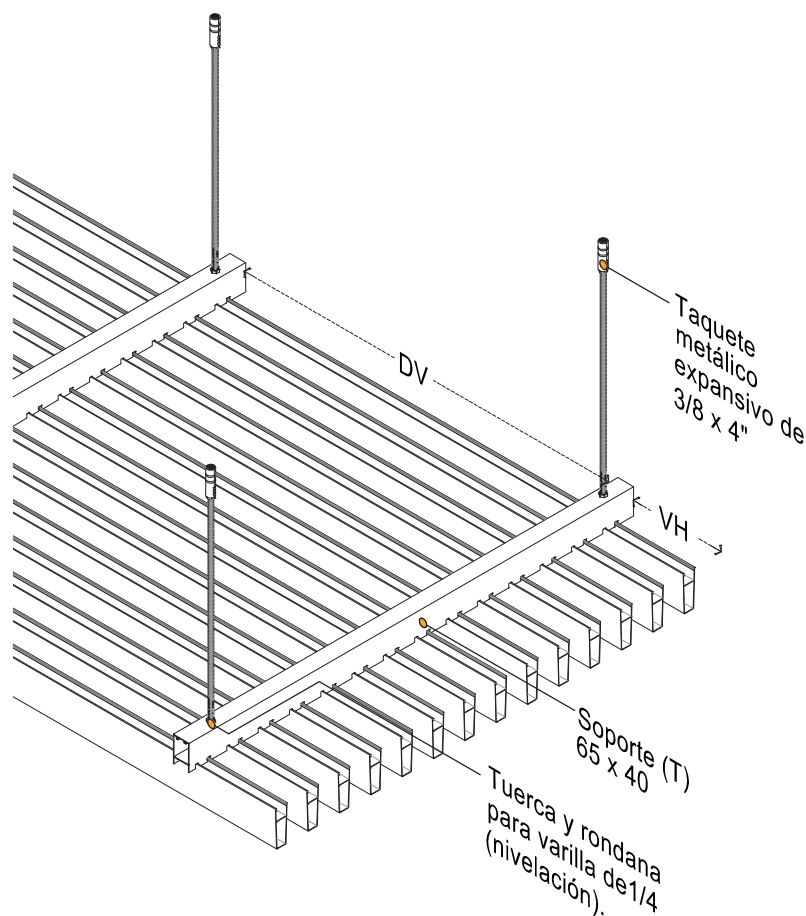


Lamas m².	Peso m².
6.66	6.53 Kg.

MODELO V-45 CON V-109

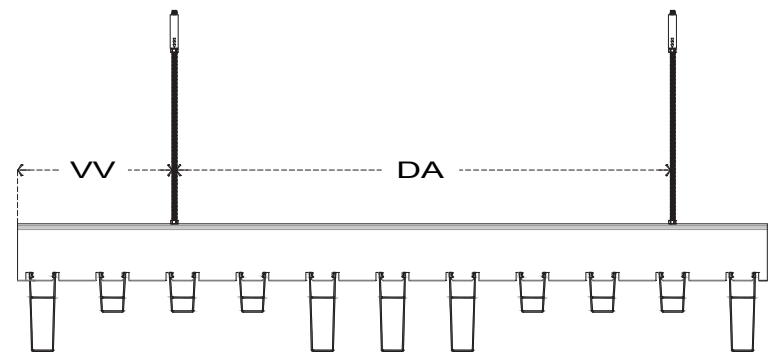


MODELO V-90

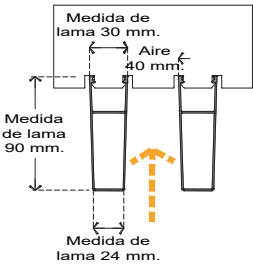


Distancias Máximas

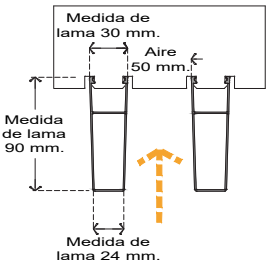
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
200 cm.	80 cm.	50 cm.	20 cm.



Opciones de separación



Lamas m².	Peso m².
14.28	11.71 Kg.

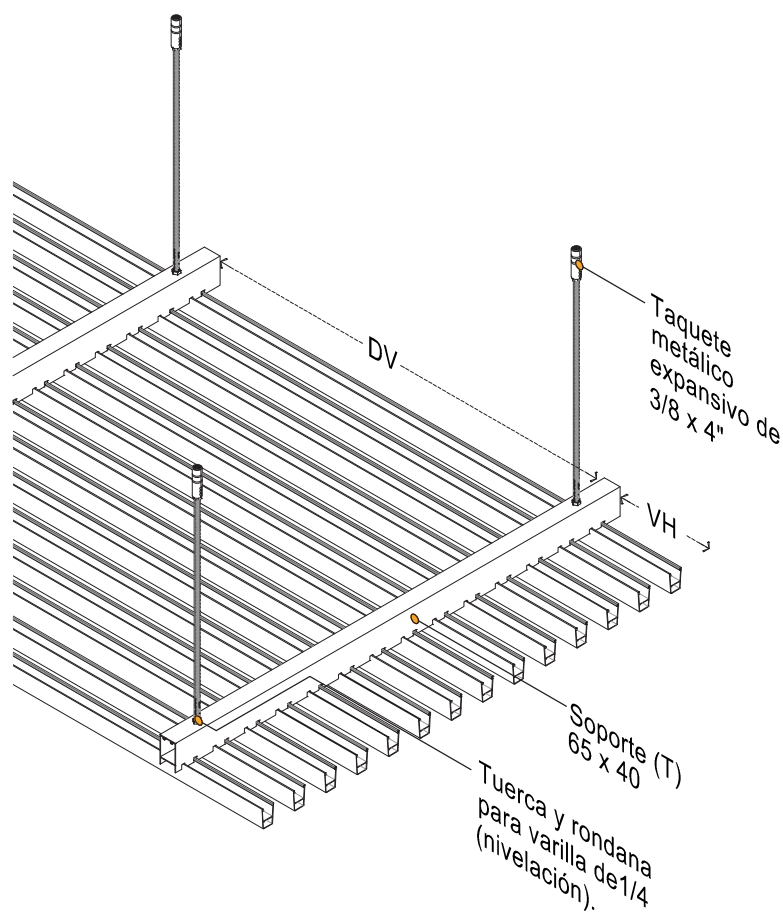


Lamas m².	Peso m².
12.50	10.31 Kg.

MODELO V-45 CON V-90

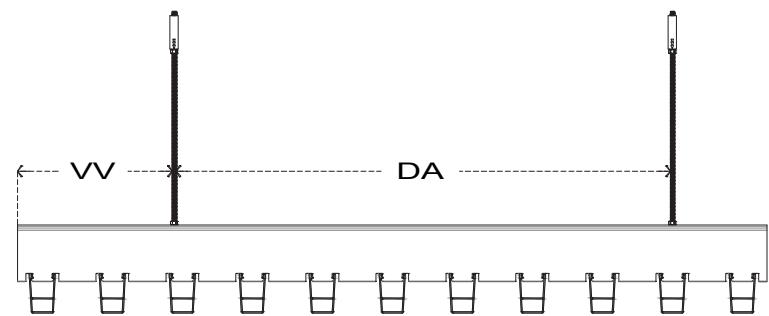


MODELO V-45

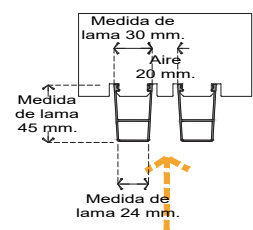


Distancias Máximas

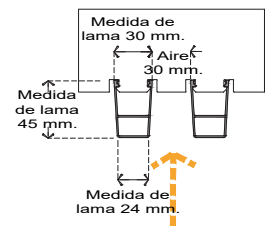
Entre soportes (T) DV	Entre Varillas DA	A la 1° varilla VV	Voladizo lama VH
200 cm.	80 cm.	50 cm.	20 cm.



Opciones de separación



Lamas m².	Peso m².
20.00	10.26 Kg.

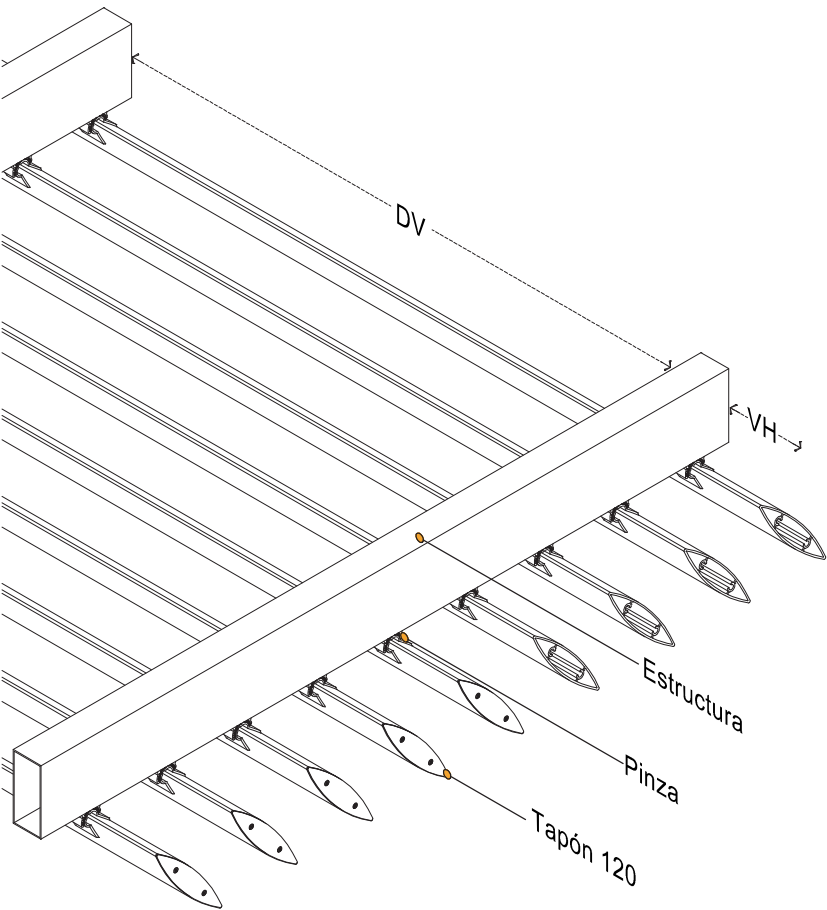


Lamas m².	Peso m².
16.66	8.62 Kg.

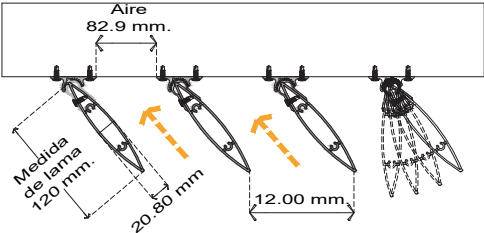
MODELO V-45, V-90 CON EASYWALL 78 MULTIPLANO



MODELO SUNSET 120

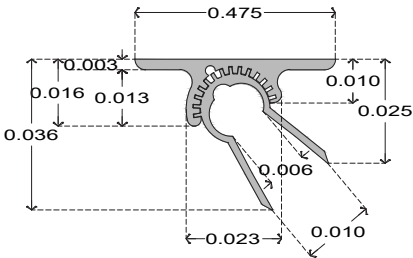


Opciones de separación (D)



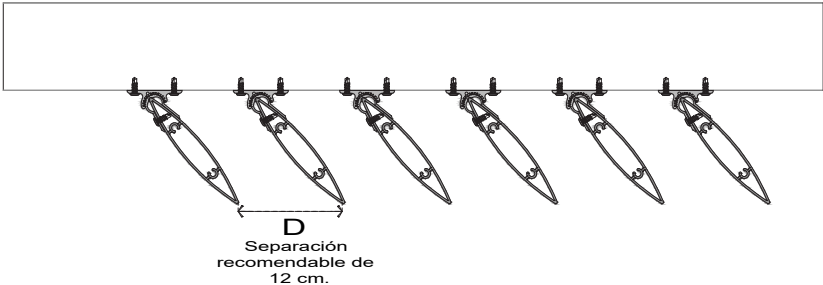
Lamas m².	Peso m².
8.33	10.66 Kg.

Componentes



Distancias Máximas

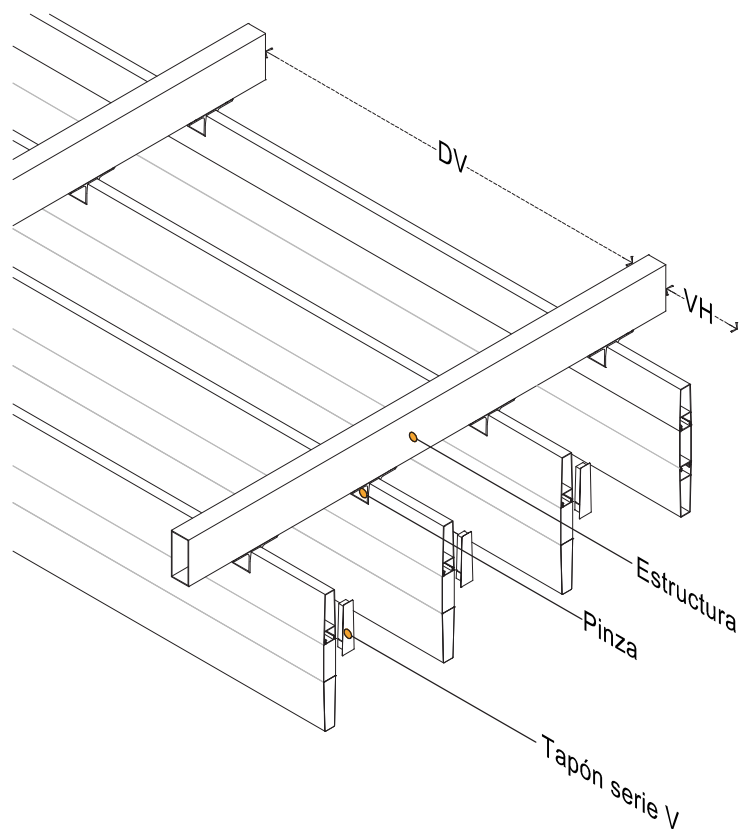
Entre soportes DV	Voladizo lama VH	Lama D
270 cm.	50 cm.	Variable.



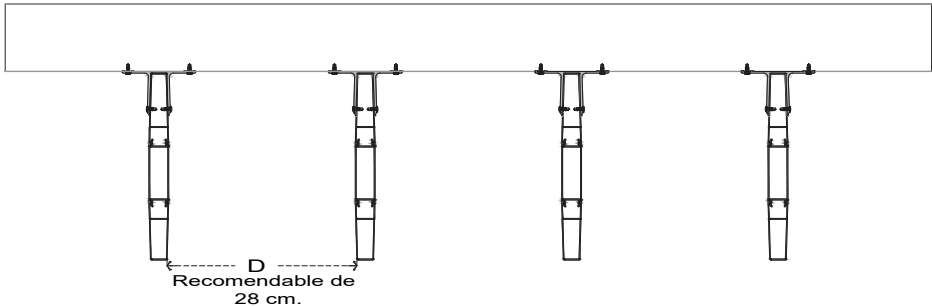
MODELO SUNSET 120



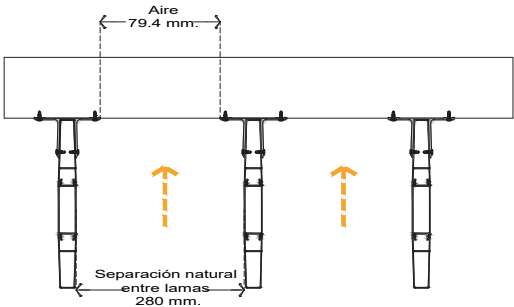
MODELO SUNSET 280



Distancias Máximas		
Entre soportes DV	Voladizo lama VH	Lama D
270 cm.	50 cm.	Variable.

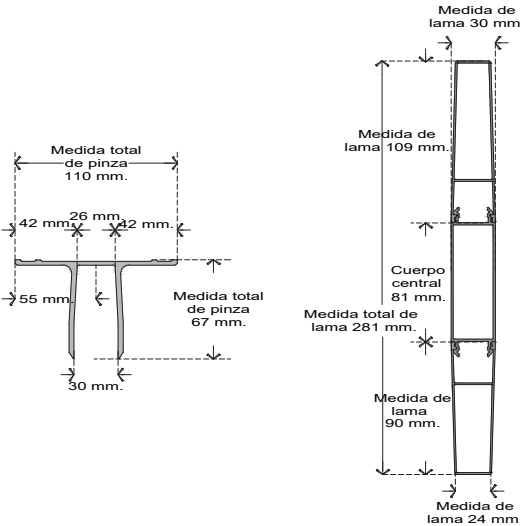


Opciones de separación (D)



Lamas m².	Peso m².
3.57	9.82 Kg.

Componentes



MODELO SUNSET 280



MODELO SUNSET 280





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