



VENECIANAS EXTERIORES DE ALUMINIO

• TIPOS DE VENECIANAS EXTERIORES

VENECIANA EXTERIOR DE ALUMINIO C80

VENECIANA EXTERIOR DE ALUMINIO Z70

VENECIANA EXTERIOR DE ALUMINIO Z70 BLACKOUT

VENECIANA EXTERIOR DE ALUMINIO Z90

VENECIANA EXTERIOR DE ALUMINIO Z90 BLACKOUT

• GUÍAS

• TAPAS DE REPLIEGUE

• EXPLOSIONADO



VENECIANA EXTERIOR C80

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA
LAMA AL C80

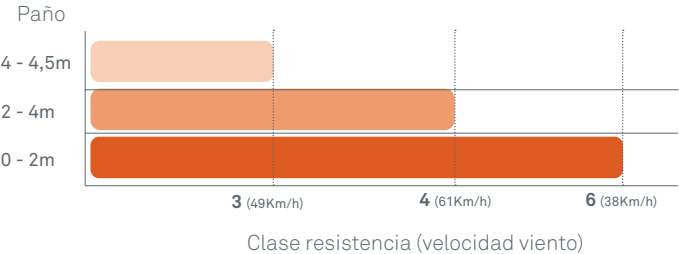
Datos técnicos

Technical parameters / Paramètres techniques / Dados técnicos

Accionamiento Actuation / Conduire	Motor
Ancho mínimo (mm) Minimum width / Largeur minimale	450
Ancho máximo (mm) Maximum width / Largeur maximale	4500
Alto máximo (mm) Maximum height / Hauteur maximale	4500
Superficie máxima (m²) Maximum area / Surface maximale	16
Superficie de ventilación aproximada C80 (%) Approximate ventilation area Surface de ventilation approximative	90

Resistencia al viento según UNE-EN 1932:2014 UNE-EN 13659:2004+A1:2009 UNE-EN 13659:2016

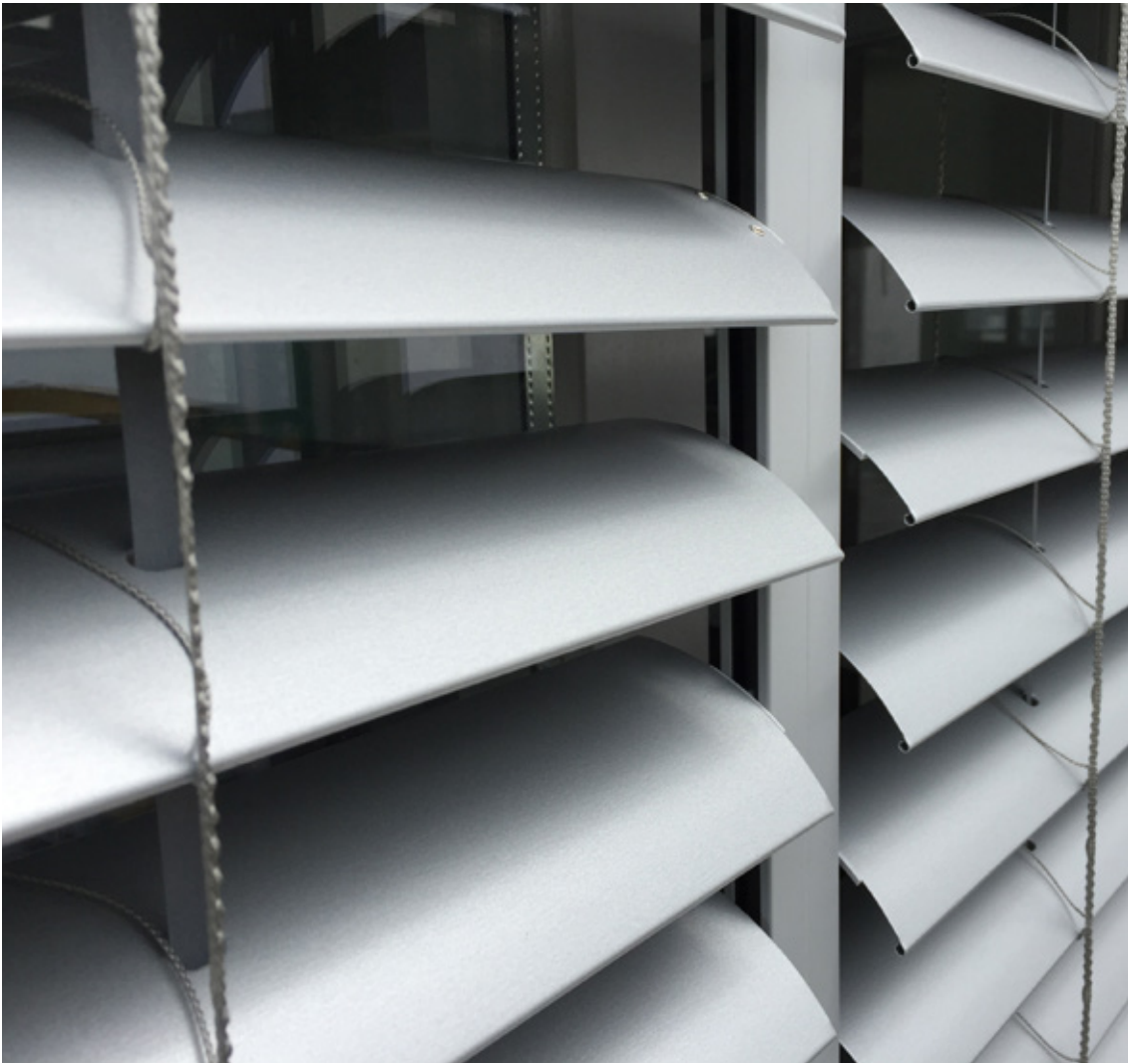
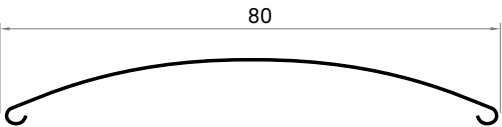
Wind resistance / Résistance au vent



Lama

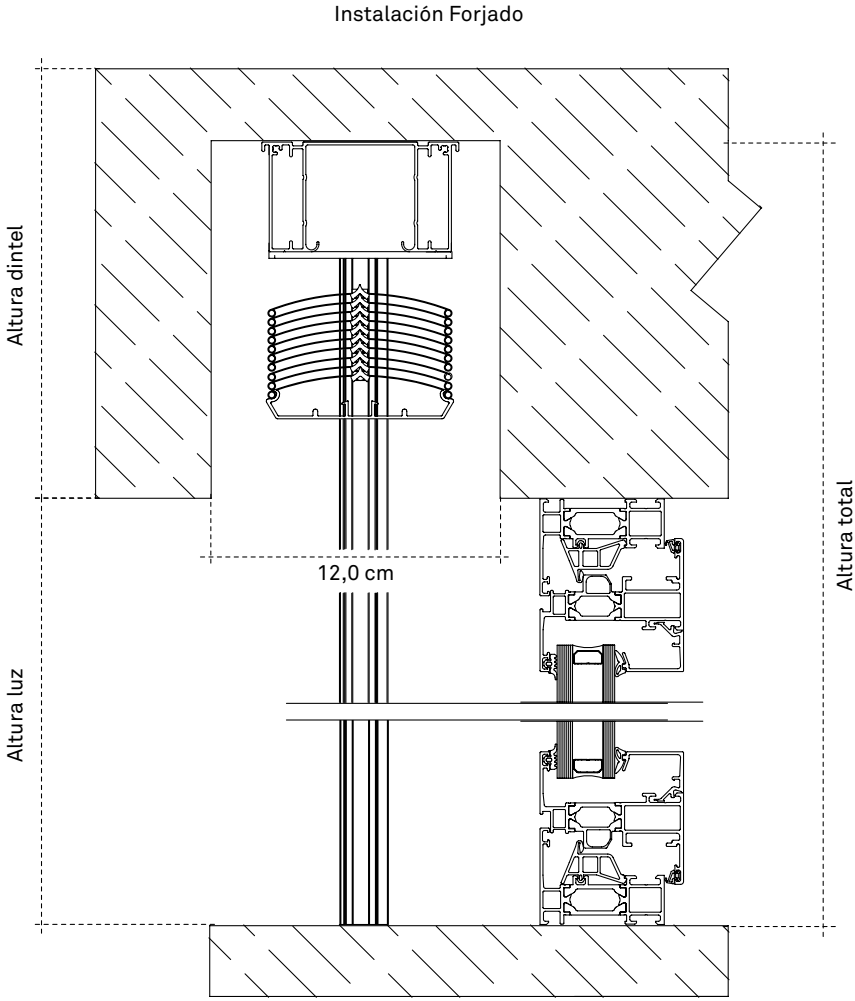
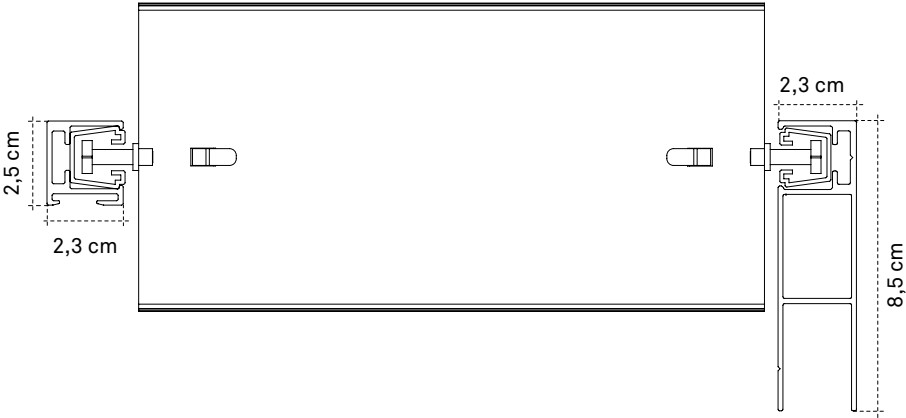
Slats / Lame

LAMA C80



Material Matière	AL3105 H18
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■ Secciones
Sections



■ Tabla de repliegue
Rolling diameter / Diamètre enroulement

Altura total / Overall height / Hauteur totale	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460
Altura luz / Clearance height / Hauteur lumière	63	82	100	119	137	156	175	193	212	230	249	268	286	305	323	342	361	379	398	416
Repliegue / Retreat / Repli	17	18	20	21	23	24	25	27	28	30	31	32	34	35	37	38	39	41	42	44

VENECIANA EXTERIOR Z70

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA
LAMA AL Z70

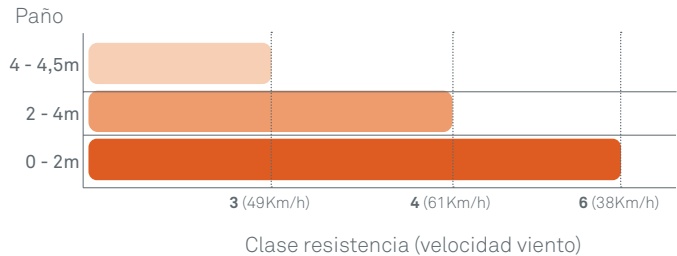
Datos técnicos

Technical parameters / Paramètres techniques / Dados técnicos

Accionamiento Actuation / Conduire	Motor
Ancho mínimo (mm) Minimum width / Largeur minimale	450
Ancho máximo (mm) Maximum width / Largeur maximale	4500
Alto máximo (mm) Maximum height / Hauteur maximale	4500
Superficie máxima (m²) Maximum area / Surface maximale	16
Superficie de ventilación aproximada Z70 (%) Approximate ventilation area Surface de ventilation approximative	85

Resistencia al viento según UNE-EN 1932:2014 UNE-EN 13659:2004+A1:2009 UNE-EN 13659:2016

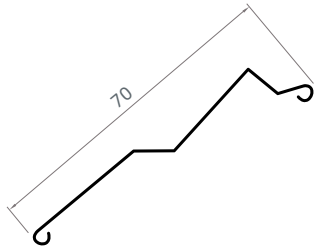
Wind resistance / Résistance au vent



Lama

Slats / Lame

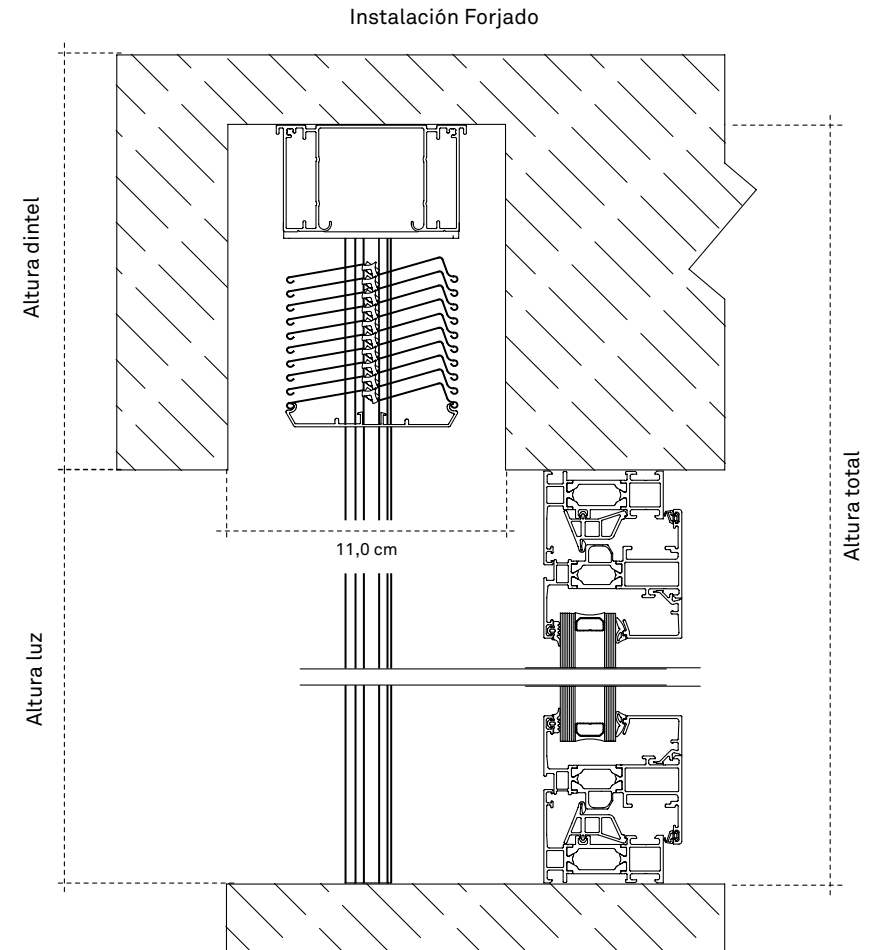
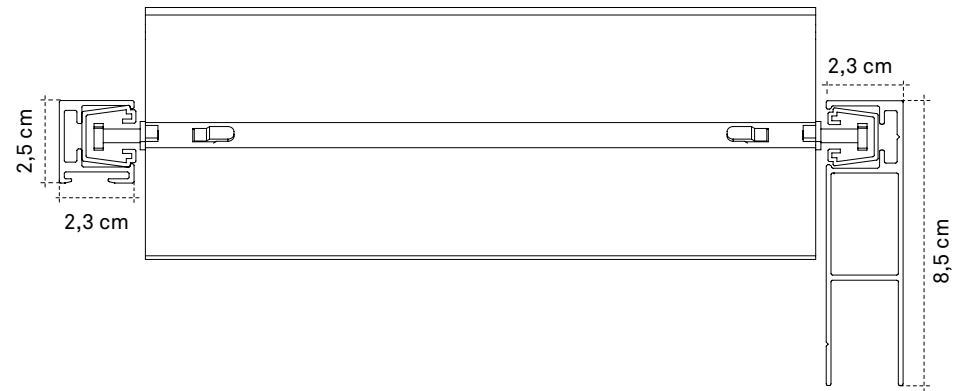
LAMA Z70



Material Matière	AL3105 H18
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■ Secciones
Sections



■ Tabla de repliegue
Rolling diameter / Diamètre enroulement

Altura total / Overall height / Hauteur totale	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	450
Altura luz / Clearance height / Hauteur lumière	62	82	101	119	139	158	177	196	215	234	253	272	291	310	328	348	367	385	404	413
Repliegue / Retreat / Repli	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	33	33	35	36	37

VENECIANA EXTERIOR Z70 BLACKOUT

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA
LAMA AL Z70

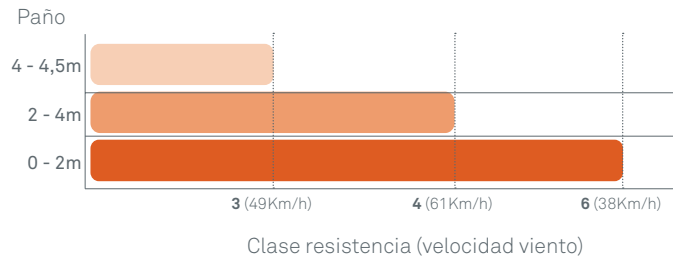
Datos técnicos

Technical parameters / Paramètres techniques

Accionamiento Actuation / Conduire	Motor
Ancho mínimo (mm) Minimum width / Largeur minimale	500
Ancho máximo (mm) Maximum width / Largeur maximale	4000
Alto máximo (mm) Maximum height / Hauteur maximale	3500
Superficie máxima (m²) Maximum area / Surface maximale	16
Superficie de ventilación aproximada Z70 (%) Approximate ventilation area Surface de ventilation approximative	85

Resistencia al viento según UNE-EN 1932:2014 UNE-EN 13659:2004+A1:2009 UNE-EN 13659:2016

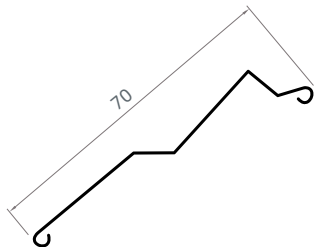
Wind resistance / Résistance au vent



Lama

Slats / Lame

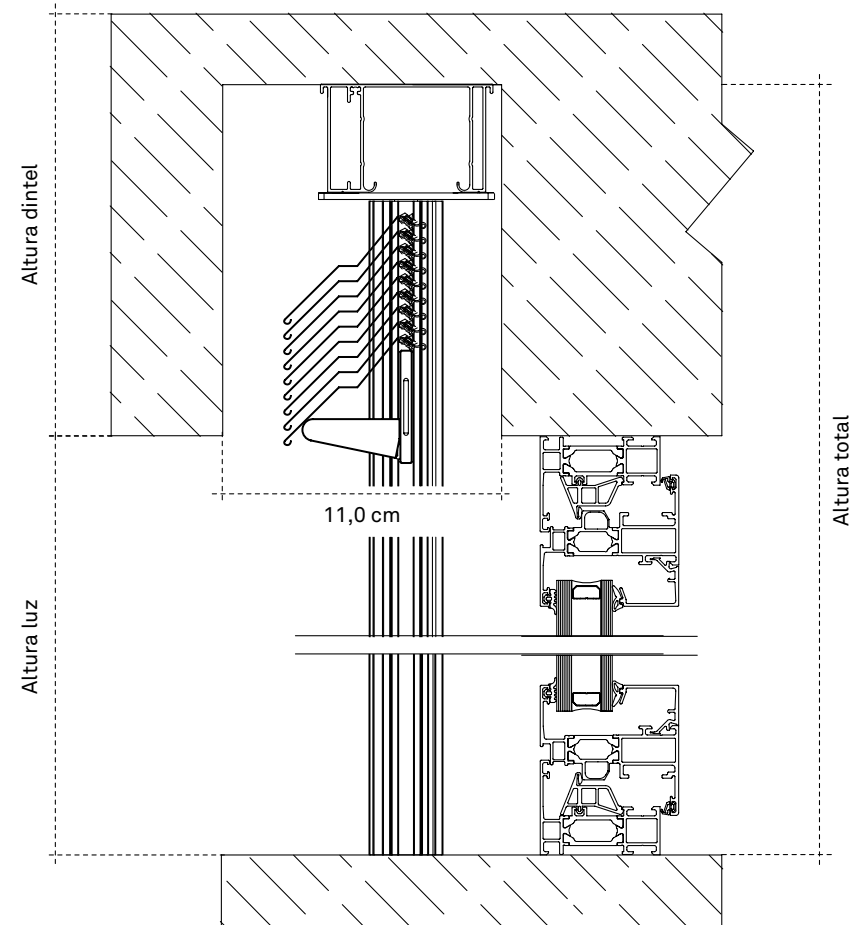
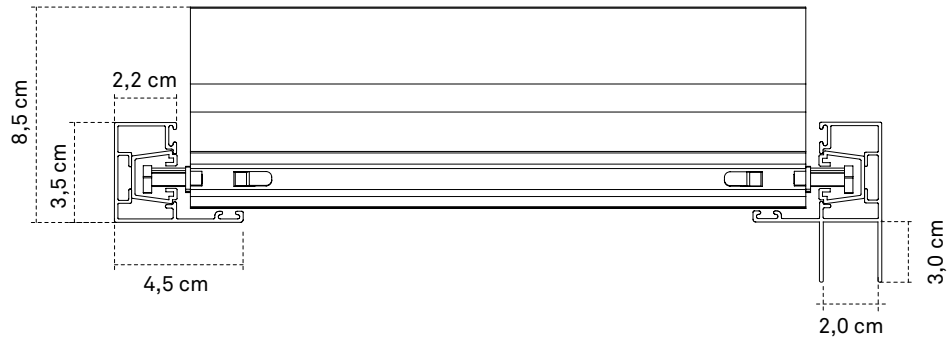
LAMA Z70



Material Matière	AL3105 H18
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■ Secciones
Sections



■ Tabla de repliegue
Rolling diameter / Diamètre enroulement

Altura total / Overall height / Hauteur totale	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	450
Altura luz / Clearance height / Hauteur lumière	58	77	96	114	133	151	169	188	207	226	245	264	283	301	320	339	358	377	396	405
Repliegue / Retreat / Repli	22	23	24	26	27	29	31	32	33	34	35	36	37	39	40	41	42	43	44	46

VENECIANA EXTERIOR Z90

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA
LAMA AL Z90

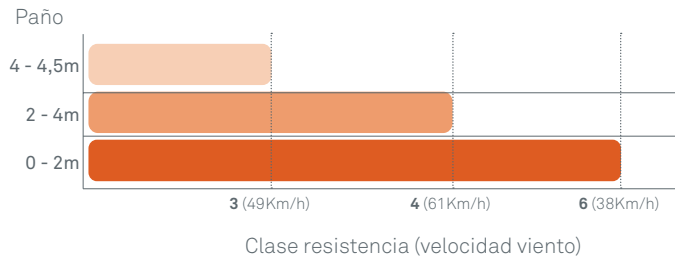
Datos técnicos

Technical parameters / Paramètres techniques

Accionamiento Actuation / Conduire	Motor
Ancho mínimo (mm) Minimum width / Largeur minimale	450
Ancho máximo (mm) Maximum width / Largeur maximale	4500
Alto máximo (mm) Maximum height / Hauteur maximale	4500
Superficie máxima (m²) Maximum area / Surface maximale	16
Superficie de ventilación aproximada Z90 (%) Approximate ventilation area Surface de ventilation approximative	90

Resistencia al viento según UNE-EN 1932:2014 UNE-EN 13659:2004+A1:2009 UNE-EN 13659:2016

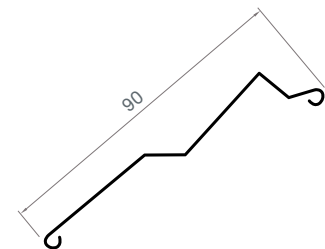
Wind resistance / Résistance au vent



Lama

Slats / Lame

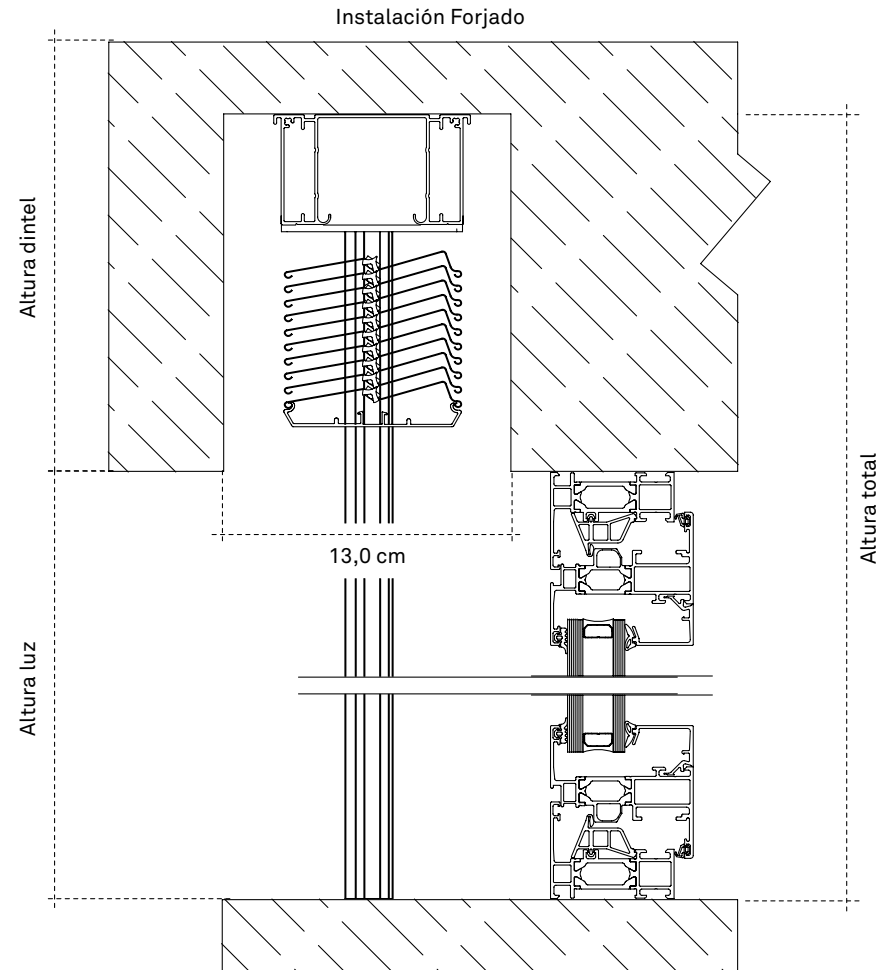
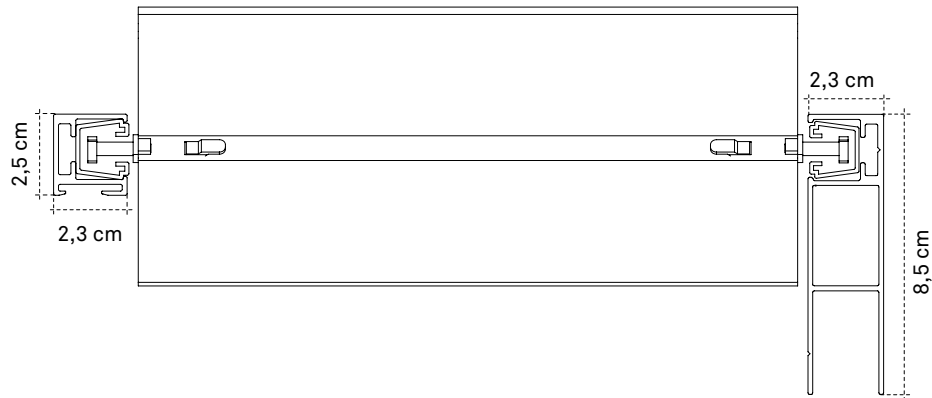
LAMA Z90



Material Matière	AL3105 H18
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■ Secciones
Sections



■ Tabla de repliegue
Rolling diameter / Diamètre enroulement

Altura total / Overall height / Hauteur totale	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	450
Altura luz / Clearance height / Hauteur lumière	64	82	102	120	140	159	179	197	217	236	256	274	294	313	333	351	371	390	410	418
Repliegue / Retreat / Repli	16	17	18	19	20	21	22	23	23	24	25	26	27	28	29	30	31	32	33	34

VENECIANA EXTERIOR Z90 BLACKOUT

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA
LAMA AL Z90

Datos técnicos

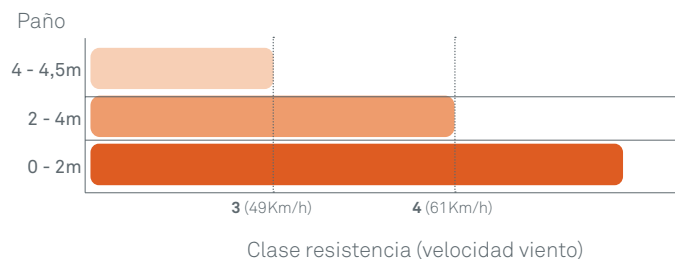
Technical parameters / Paramètres techniques

Accionamiento Actuation / Conduire	Motor
Ancho mínimo (mm) Minimum width / Largeur minimale	500
Ancho máximo (mm) Maximum width / Largeur maximale	4000
Alto máximo (mm) Maximum height / Hauteur maximale	3500
Superficie máxima (m²) Maximum area / Surface maximale	12
Superficie de ventilación aproximada Z90 (%) Approximate ventilation area Surface de ventilation approximative	90

Resistencia al viento según UNE-EN 1932:2014 UNE-EN

13659:2004+A1:2009 UNE-EN 13659:2016

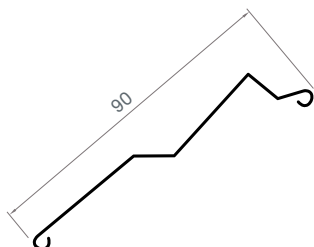
Wind resistance / Résistance au vent



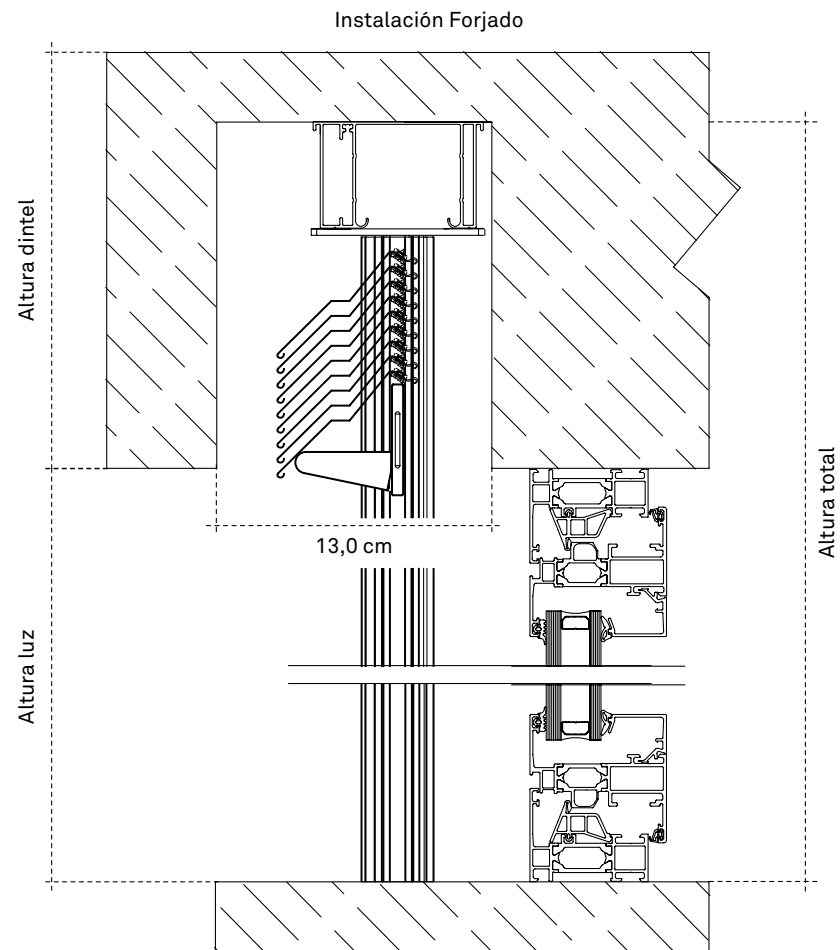
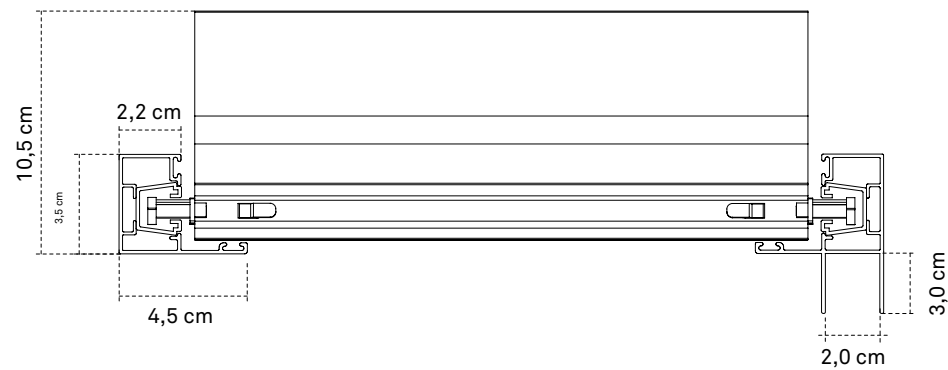
Lama

Slats / Lame

LAMA Z90 BLACKOUT



Material Matière	AL3105 H18
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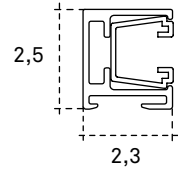
■ **Tabla de repliegue**
Rolling diameter / Diamètre enroulement

Altura total / Overall height / Hauteur totale	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	450
Altura luz / Clearance height / Hauteur lumière	59	78	97	116	135	154	173	192	211	230	249	268	287	306	325	344	363	382	401	410
Repliegue / Retreat / Repli	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

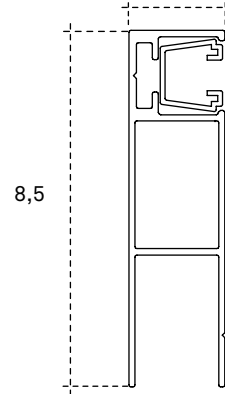
GUÍAS COMPATIBLES

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA

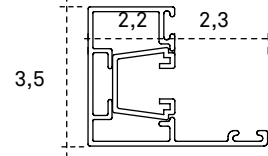
Guía autoportante 25 x 25 mm



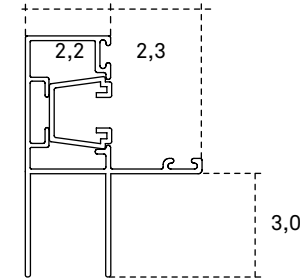
Guía Monoblock 85 x 23 mm 2,3



Guía Blackout



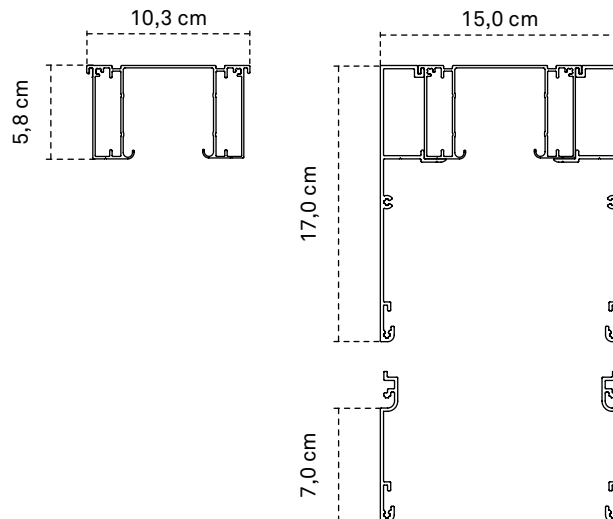
Guía Monoblock Blackout



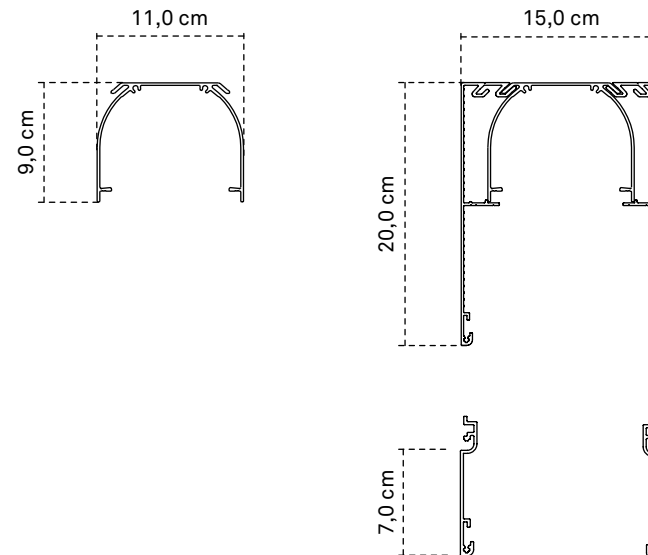
TAPAS DE REPLIEGUE

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA

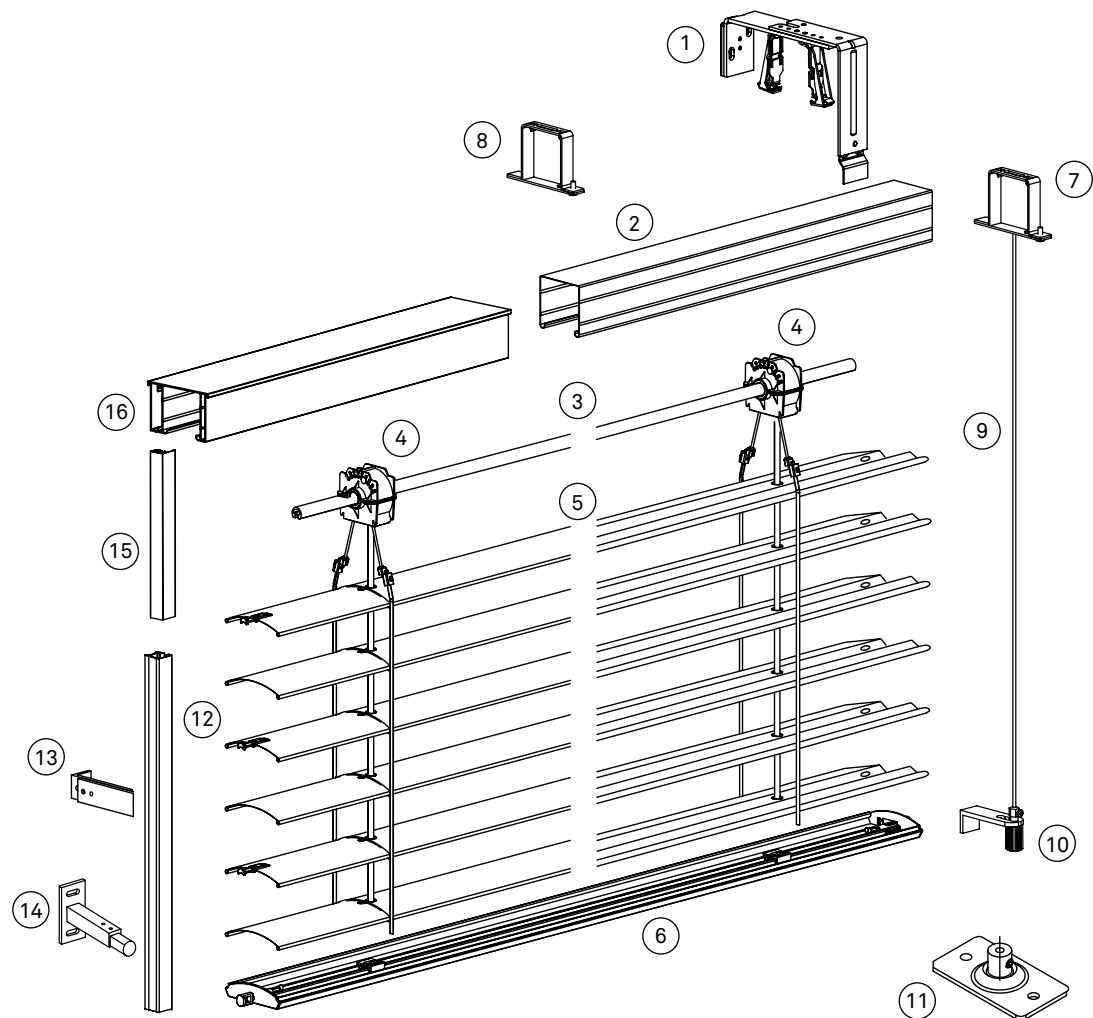
CABEZAL J4



CABEZAL TUBULAR



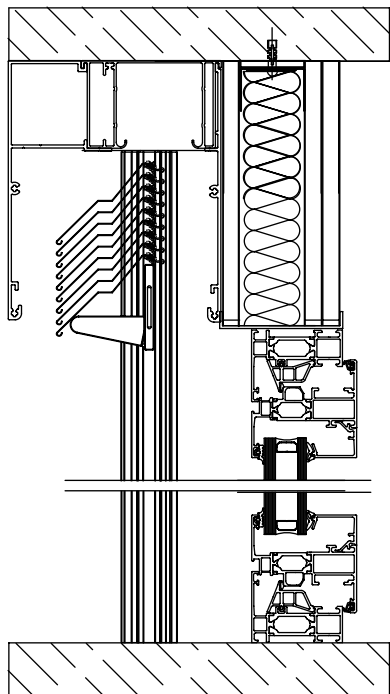
1. Soporte tapa automático
2. Cabezal
3. Eje
4. Variador
5. Lama
6. Terminal
7. Soporte cabezal de cable
8. Soporte Estandar
9. Cable
10. Soporte cable pared
11. Soporte cable de suelo
12. Guía
13. Desplazador plano
14. Desplazador redondo
15. Guía autoportante
16. Cabezal autoportante



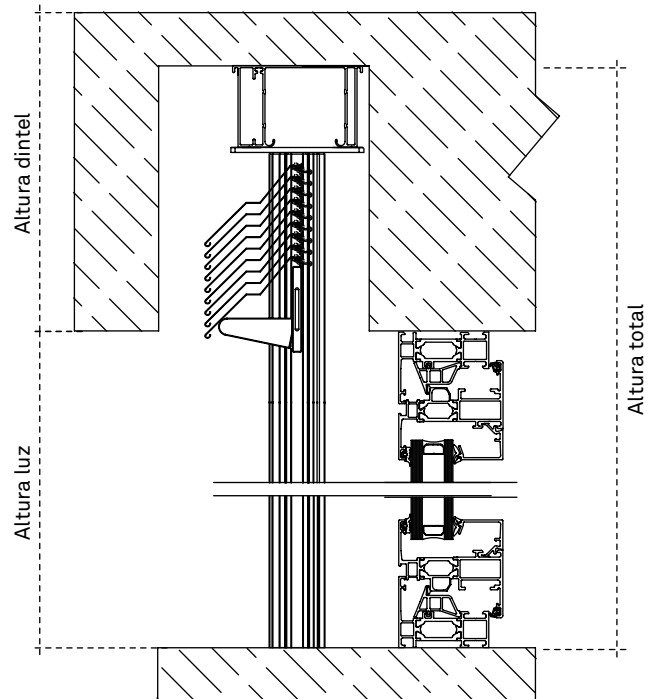
OTRAS OPCIONES DE INSTALACIÓN

FICHA DE SISTEMA / SYSTEM DATASHEET / FICHE TECHNIQUE DU SYSTÈME / FICHA DE DADOS DO SISTEMA

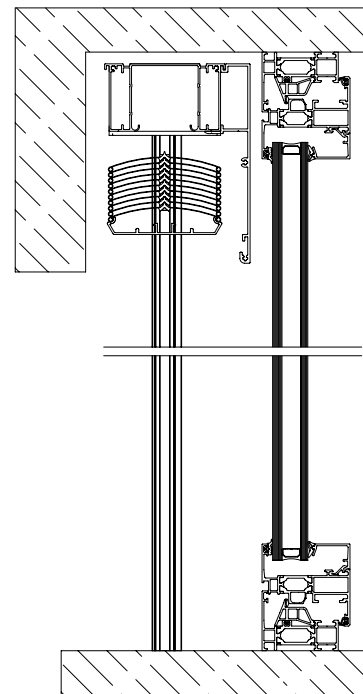
Instalación Blackout vista por el exterior



Instalación en nicho



Instalación C80 frontal de obra exterior
tapa de repliegue interior



Instalación forjado a forjado ventana
techo-suelo

