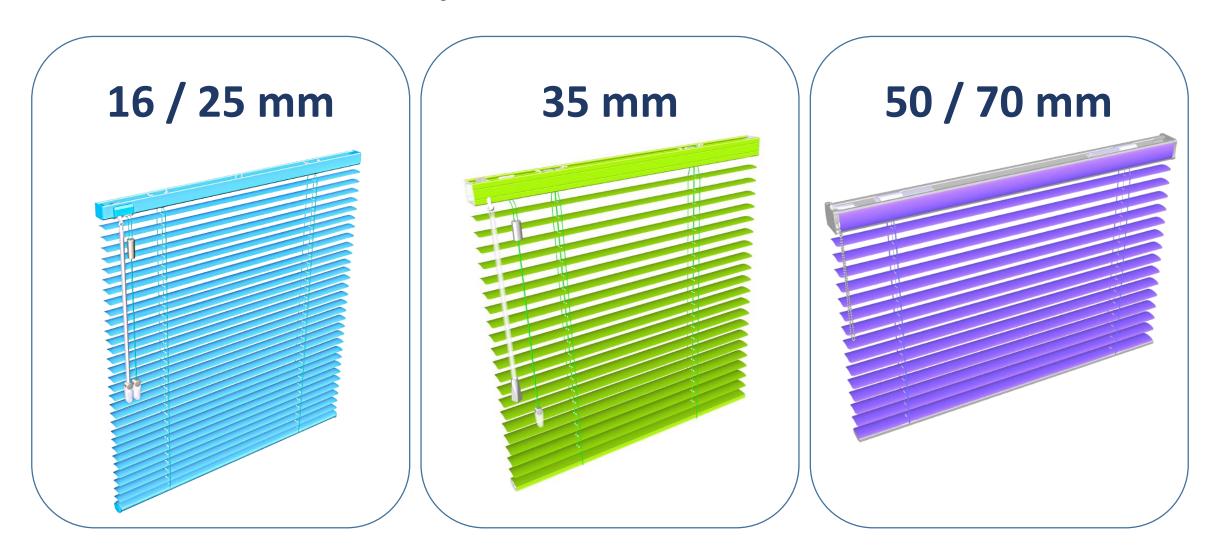
VB Systems Overview



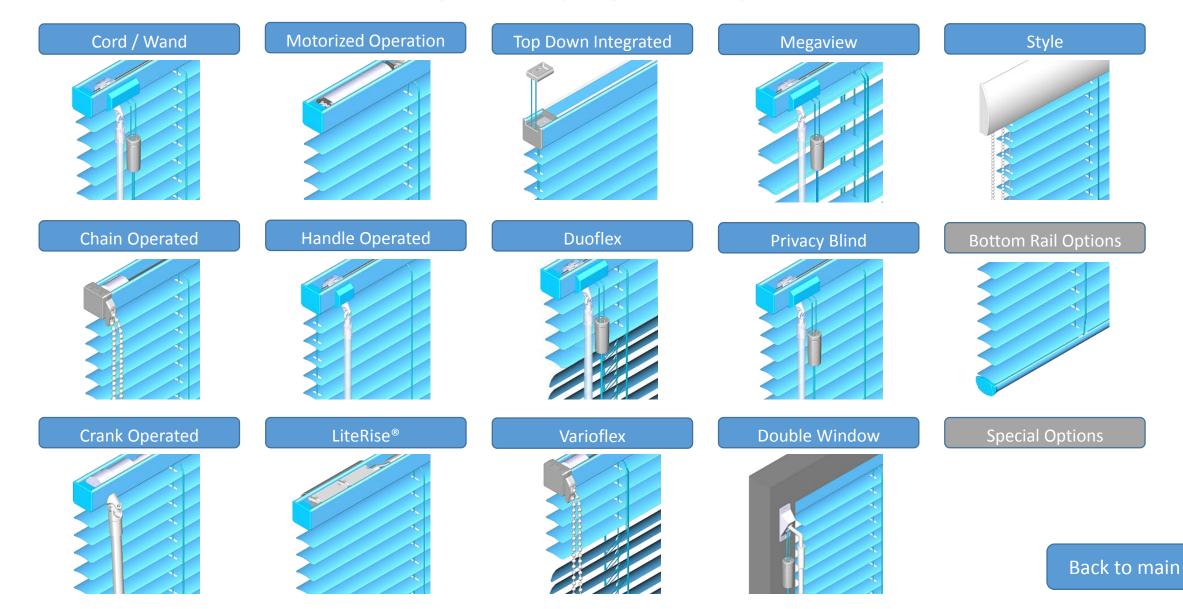


16 / 25 mm Venetian Blinds





Ultimate Blind



Cord Wand

This is the most common, standard operation for a venetian blind. Lifting is done by a cord, tilting with a wand. Both operations can be placed either left or right

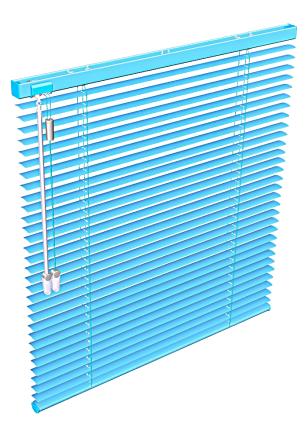
Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	320	2300	200	3000	6 m ²
25mm	320	3300	200	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments



Chain Operation

With this 'mono command' blind both tilting and lifting are done in one operation. In this case it is an endless chain, which can be made of either plastic or metal

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	380	2700	200	2000	6 m^2
	460	2700	2000	2300	6 m^2
25mm	380	3300	200	2000	6 m^2
	460	3300	2000	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view

Investments

Crank Operation

This version of the 'mono command' blind is operated by a crank. Intrinsically child safe, this operation wand can be either fixed to the blind or detachable

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	430	2700	200	2000	6 m^2
	460	2700	2000	2300	6 m^2
25mm	430	3300	200	2000	6 m^2
	460	3300	2000	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

Motorized Operation

Ultimately, a mono command blind can be operated electrically. With a 24 volt motor inside, this blind can be operated by switch, remote, or incorporated in a home motion control system

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	530	2700	200	2000	5 m2
16mm	560	2700	200	2300	5 m2
25mm	530	3300	200	2000	5 m2
25mm	560	3300	200	3000	5 m2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

Handle operation, Tensioned

This blind is operated by a handle, which is mounted on the bottom rail. Using a tensioned cord in a special threading, the bottom rail stays in any desired position. Tilting is operated by a wand, resulting in an intrinsically child safe product

Sizelimitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	270	1500	200	2000	2 m2
25mm	270	1500	200	2000	2 m2

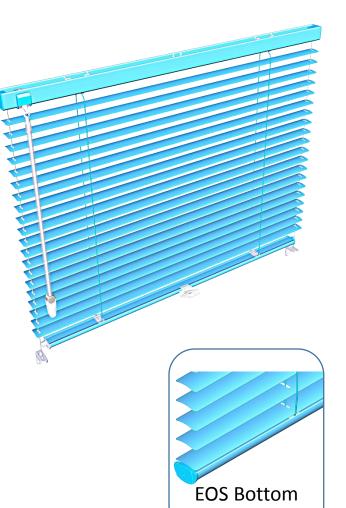
Components

1532130000 speednut	1561460764 Grommet Sideguding VB
1561150000 Sideguiding br.sill	1566320000 EOS BR Endcap HO
1561160000 Sideguiding br.jamb	1566667178 EOS Bottomrail Handle Set
1561290000 Side guiding Spring VB	2976627199 Grommet MK II
1561320000 Locking Ring Small	

Investments

A 'sideguiding' hole is needed in the Head rail. There are principally two options:

Side guiding die for head rail Machine: €4300 Side guiding pliers: €920



Back to main

Rail only

LiteRise ®: Handle operation, free hanging

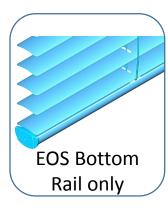
The easiest way to operate your blind, with a clean uncluttered look. A free hanging blind, where both tilting and lifting are done by moving the bottom rail. A special balanced spring keeps the rail in any desired position.

Size limitations

	W_{min}	W max	H _{min}	H_{max}	S _{max}
25mm	330	1400	200	2000	2.8 m2
25mm	1400	2000	200	1800	3.6 m2

Components

1568242358	Literise Bearing	156830xxxx	Bearing Support Literise
156826xxxx	VB Spring Motor LR A	1568320000	Connector 5 Sq
156827xxxx	VB Spring Motor LR B	1568330000	LR Weight 85 mm
1568280000	VB LR Flex Shaft	1568340000	LR Weight 125 mm
1568290000	VB LR Connector	1568350000	LR Weight 55 mm



Investments

Specific tooling for LiteRise® is needed to make the rectangular holes in the head rail. Also required: a positioning- and punching tool to make holes for mounting the metal handle on the bottom rail:

Punch for LiteRise® holes in head rail: €5200 Positioning and punching tool for metal handle: €2600

Top Down Integrated BB25

Our special tensioned blind, where both the head- and the bottom rail can be moved by handle and thus creating the possibility to have privacy and light regulation while being able to look outside undistracted

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	270	1420	200	2300	2 m2
25mm	270	1500	200	2500	2 m2

Components

156581xxxx HR Endcap TDI

1565820000 Tilter assy TDI

156583xxxx Tilt knob TDI

156584xxxx Footplate cover VB TDI

1565857052 VB Cover Profile TDI

1565867178 HR Handle Base TDI

1565880204 Tilt ring TDI

1565890000 Magnet VB TDI

1565900000 Magnet plate VB TDI

Brackets for beadings (optional)

1565930000 Magnet 3 VB TDI

156594xxxx Footplate T base set

156595xxxx Footplate T cover

Brackets for mounting on face (optional)

297824xxxx Wall support small Models B-D

297825xxxx Cover plate for 297824

Investments

Tools required for making TDI blinds are one punch to make the hole for the tilt knob and a threading

table for tensioning the cord.

Punch for Head rail: €1300 Threading table: €2800

TDI BB25 with Hex 3 tilt rod (optional)

Components

1565870000 Spring Lock

1565960204 Adapter 5sq / 3 hex

1651570000 Locking Ring

2978687199 Spring unit M-assy

TDI BB25 'Stick & Click' (optional)

Components

297190xxxx C-Profile Taped

2979150000 Bracket C-Profile

297916xxxx FootPlate C-Profile RH

297917xxxx FootPlate C-Profile LH

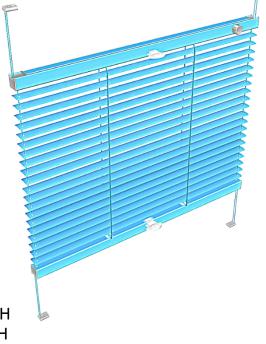
2979180000 Footplate C-Profile Insert

2979245100 Installationplate C-Profile RH

2979255100 Installationplate C-Profile LH

2465360000 Cleaning Wipe NB

2465450000 Tape Primer Anti-silicone





Duoflex

With a simple adjustment, any type of blind can be divided into two segments, giving the option to have an opened topside leaving the light coming in, while closing the bottom section for privacy and anti-glare (or vice-versa of course).

Size limitations

The size limitations of a duoflex are equal to the standard version of the product type that is produced.

Components

1601790000 Cordbead

Investments

For Duoflex blinds no additional tooling is required.

Varioflex

Using a special patented system, this type of blind is divided into two segments, which can have independent tilting positions of the slats. As it uses mono command technology, Varioflex can be executed with chain-, crank- or motor operation.

Size limitations (chain operated)

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
25mm	370	450	400	2000	4.4 m2
25mm	450	3300	400	3000	4.4 m2

Components

156822xxxx	Megaview Monocommando Set
1568375100	Fixed Springcatcher VF MC

Investments

For Varioflex blinds no additional tooling is required.

Megaview ®

Double your view to the outside, compared to a regular 25mm venetian blind, while closing like a normal 25mm blind. Megaview [®] can be executed with cord / wand, chain-, crank- or motor operation.

Megaview cord / wand operated Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
25mm	320	3300	200	3000	4 m2

Components

126137xxxx	25mm Stringtape D.Pitch
1566050204	Taperoll Support D.Pitch
1566060000	Taperoll Double Pitch
1566070000	AA Wandtilter Heavy Duty

Megaview Mono Command Size limitations (chain operated)

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
25mm	410	3300	200	2000	4 m2
25mm	530	3300	2000	3000	4 m2

Components

156622xxxx Megaview Monocommando set

Investments

For Megaview ® (cord / wand) special finishing of the string tapes is required. This can be done manually (no additional tooling) up to automatically using a special string tape machine. The same goes for the slat pack production. Slats can be laced manually, or automatically. String tape production:

Jig: € 2500 / Manual grommet unit: € 7200 / Special string tape machine: € 62000

Slats lacing set for 622 Head rail machine: € 12000



Privacy Blind

This blind, operated like a standard cord / wand blind, gives the ultimate privacy, because no holes in the slats are visible. Extra small holes are used, that are hidden behind the next slat in closed position

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
25mm	320	3300	200	3000	6 m ²

Components

1566030204 Univers. Taperoll Support

Investments

A special punch die to make the small holes in the back of the slats is needed to produce privacy blinds:

Privacy punch die: €2000

Double Glass

In both domestic as the project business this 'in between glass' blind type is a valuable addition. Two variants are available: either with lift and tilt option (Double Window blind), or just with a single tilting knob (Tiltmaster).

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	200	3000	270	2300	6 m ²
25mm	200	3000	270	3300	6 m^2

Components (double Window Blind)

1543330000	Cord Guide Spring	1580050000	Fl.Tors.Rod 40 Unbranded
1543490000	Installation Bracket	1580110000	Fl.Tors.Rod 70 Unbranded
1545050000	Cord Clamp	1580270000	Fl.Tors.Rod 90 Unbranded
1545550952	Suspension Plate Adjust	1580330000	Fl.Tors.Rod 108 Unbranded
1580000000	Torsion Cable 13-3 Hex.	1580380000	Fl.Tors.Rod 133 Unbranded
1580010000	Torsion Cable 20-3 Hex	1581390000	Torsion Rod Bearing

Components (Tiltmaster)

1561430000	16 / 25 Double Window Bracket
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1580440000 Tiltmaster 2.0 M – Hex 3

158048xxxx Control Knob

Investments

For double glass blinds no additional tooling is required.

Style (Frontfix)

This type is an elegant, special solution for tilt and turn windows. The head rail is mounted as close to the glass as possible, and is covered by a stylish cover profile. Operation by chain, handle - and - chain or LiteRise® technology

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	200	3000	270	2300	6 m ²
25mm	200	3000	270	3300	6 m ²

Components (Style – chain operated)

1565210204Intermediate Bracket	1565690160 CH. Loop 3.2X500 mm Pl
1565220204Side Guiding Plug	1565700160 CH. Loop 3.2X600 mm Pl
1565240193 Valance Length 2.50 M	1565710160CH. Loop 3.2X800 mm Pl
1565270204 Filling Piece Isocorner	1565720160CH. Loop 3.2X1000 mm Pl
1565280204 Filling Piece Intermediate Bracket	1565730160CH. Loop 3.2X1200 mm Pl
1565290204 Filling Piece Side Guiding Plug	1565740160CH. Loop 3.2X1400 mm Pl
1565310204TAT Corner Assy LH	1565750160CH. Loop 3.2X1600 mm Pl
1565320204TAT Corner Assy RH	1565760160CH. Loop 3.2X700 mm Pl
1565330204TAT Contr. Assy LH	1565770160CH. Loop 3.2X900 mm Pl
1565340204TAT Contr. Assy RH	1565780160CH. Loop 3.2X1100 mm Pl
1565380000 Connecting PC. For Gearbox	

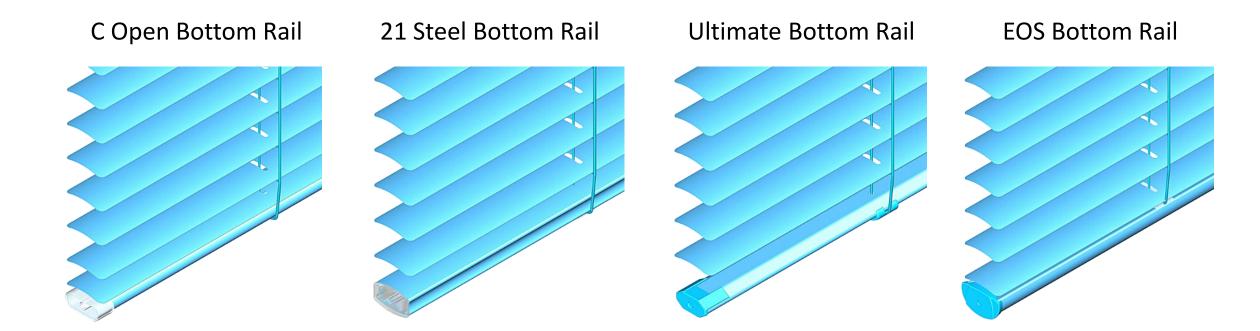
1565670160 CH. Loop 3.2X400 mm Pl

Investments

For Style blinds no additional tooling is required, other than is required for Handle operated.



Bottom rail options





Special Options

Depending on the chosen operation, a number of special options are available:

Two - in - one

Two (cord / wand operated) blinds in one head rail. Ideal for windows close to each other, where the gap between blinds can be minimal, and the tilt operation can be combined

Side Guiding

A popular option in windy circumstances. Using a tensioned steel wire, the blind can be kept firmly in place, avoiding unpleasant noise or even worse, damage.

Hold down brackets

Perfect solution for tilt and turn windows and doors, keeping the bottom rail fixed in the lowest position. Of course the bottom rail can be detached, so the blind can be closed in a normal way when needed

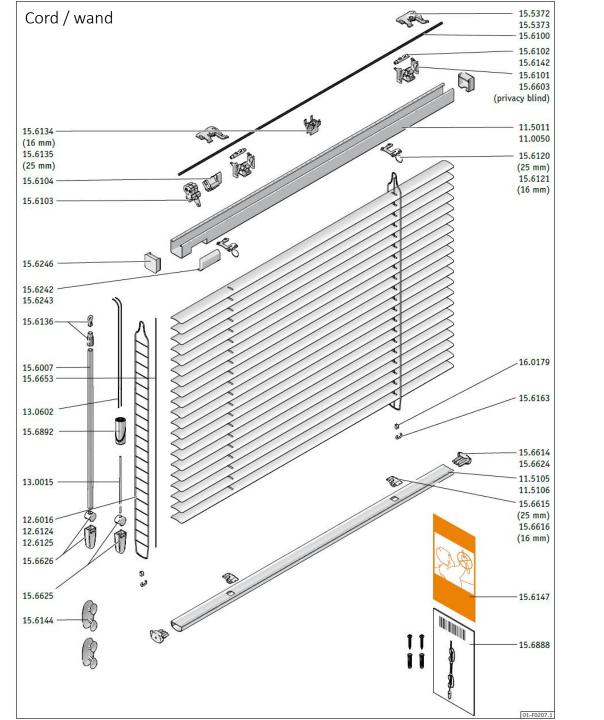
Shapes

Several special shapes are possible with venetian blind

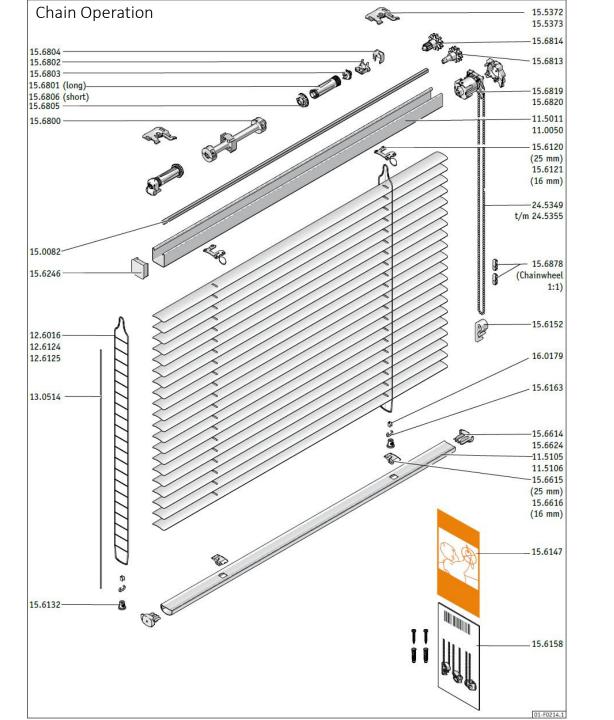
- Round
- Half round
- Angled sides
- Angled head- or bottom rail

Humid room

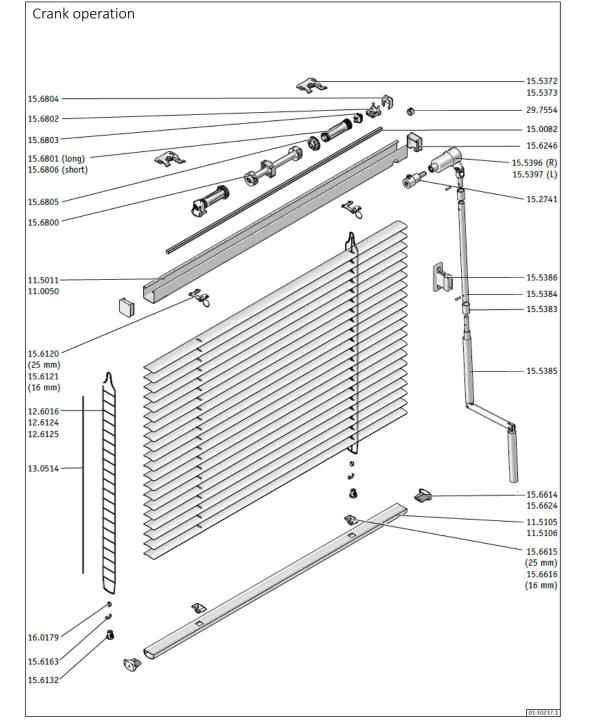
In humid conditions like bath rooms, it is possible to used aluminium or galvanized head- and bottom rails, to avoid corrosion of the system.



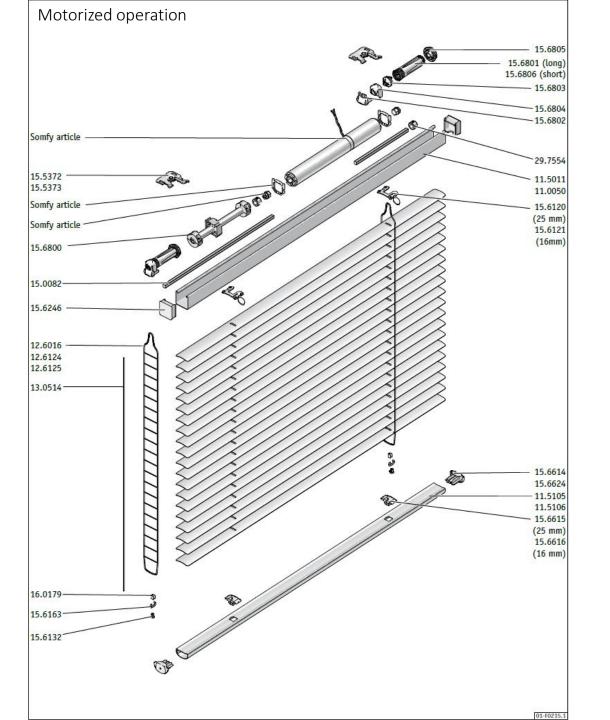
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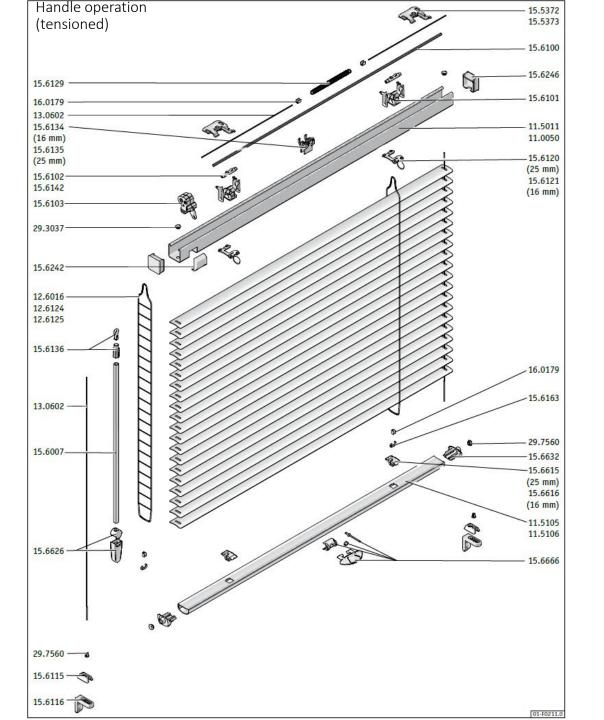
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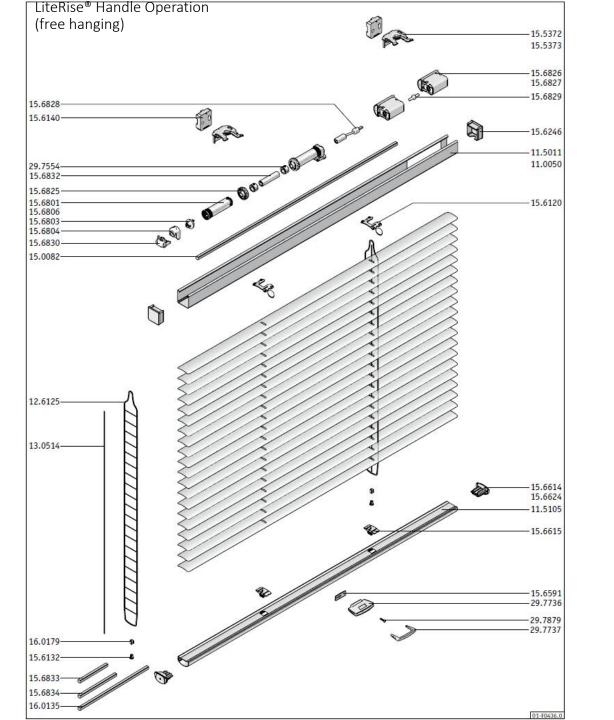
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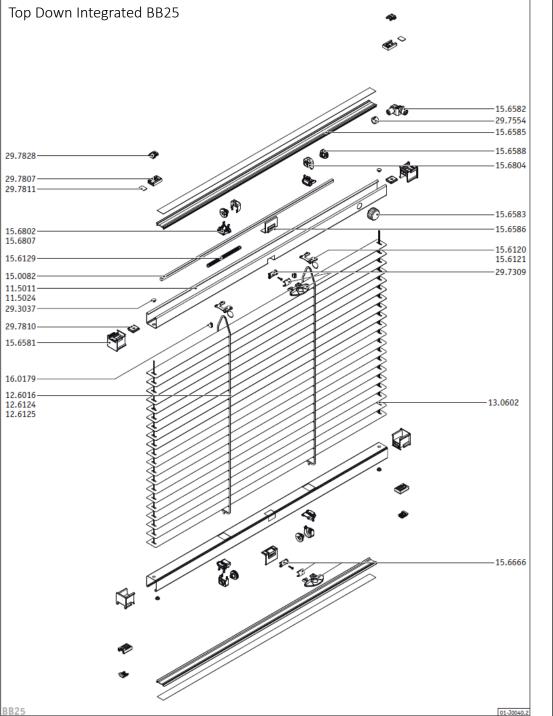
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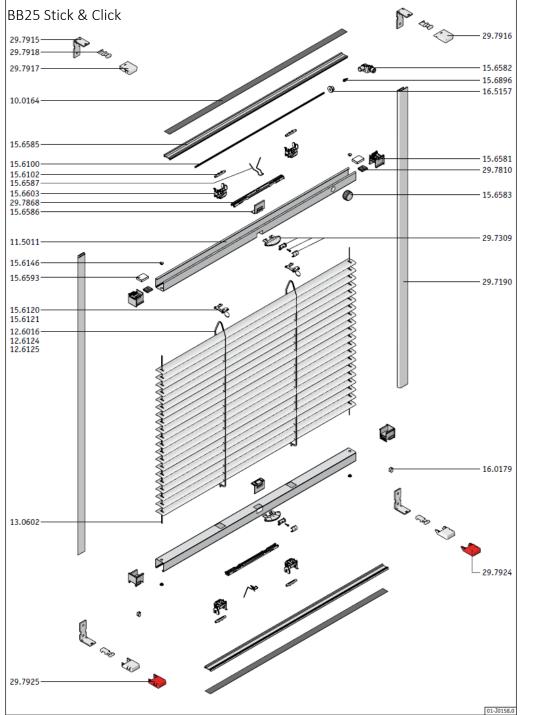


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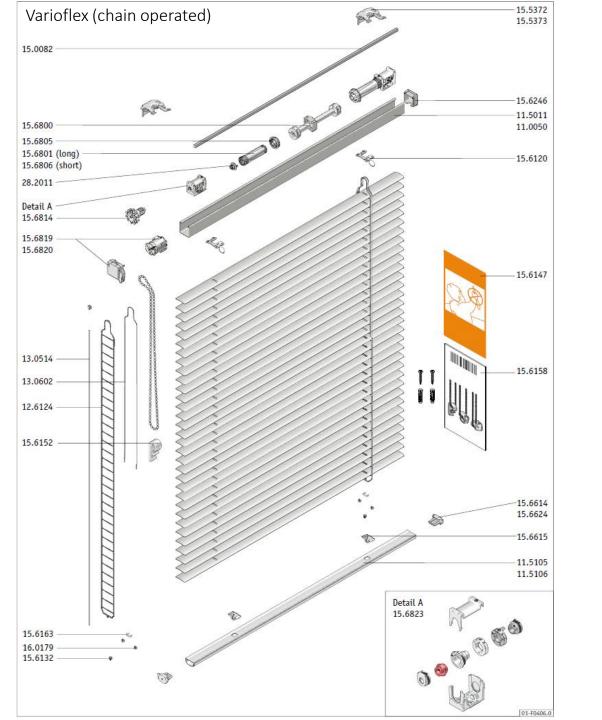


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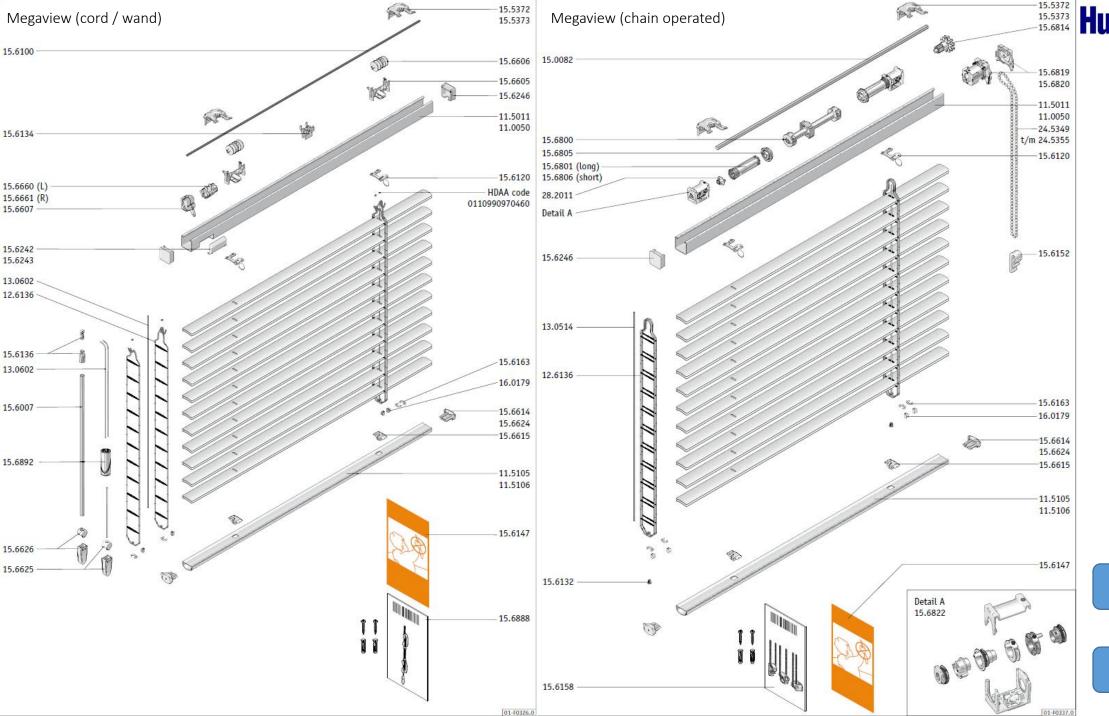




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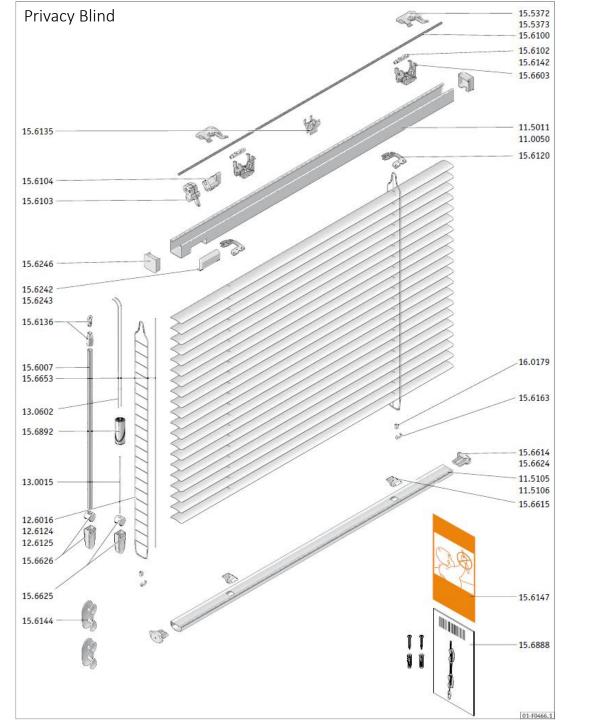


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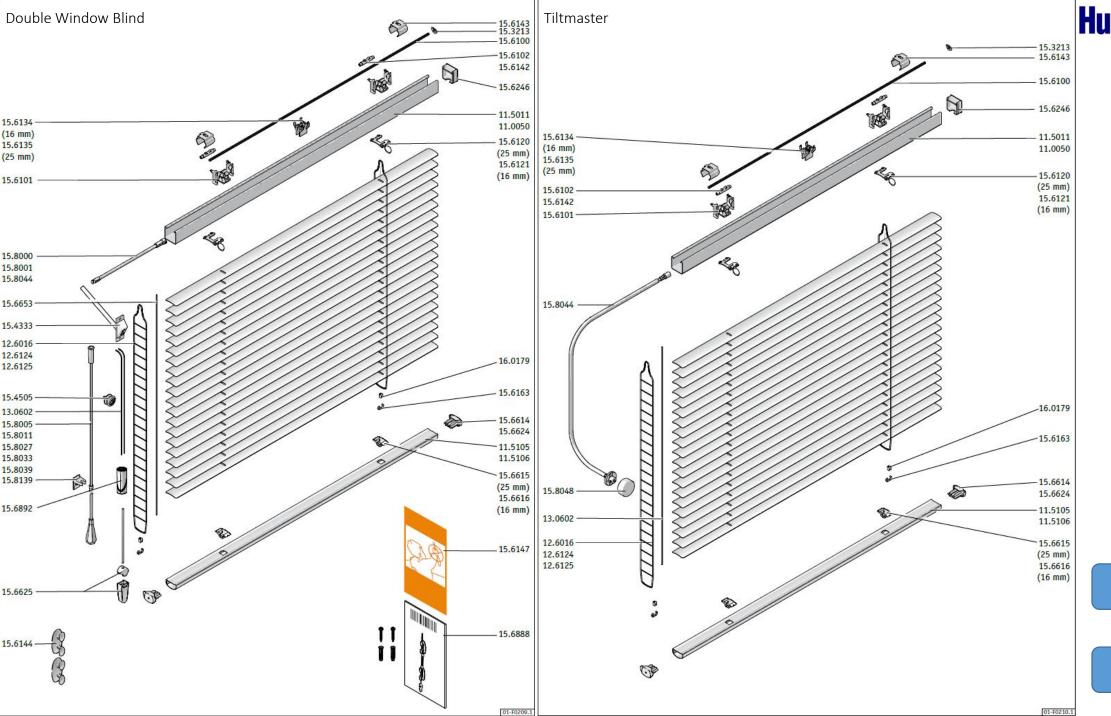


15.5372 15.5373 -15.6814 **HunterDouglas**

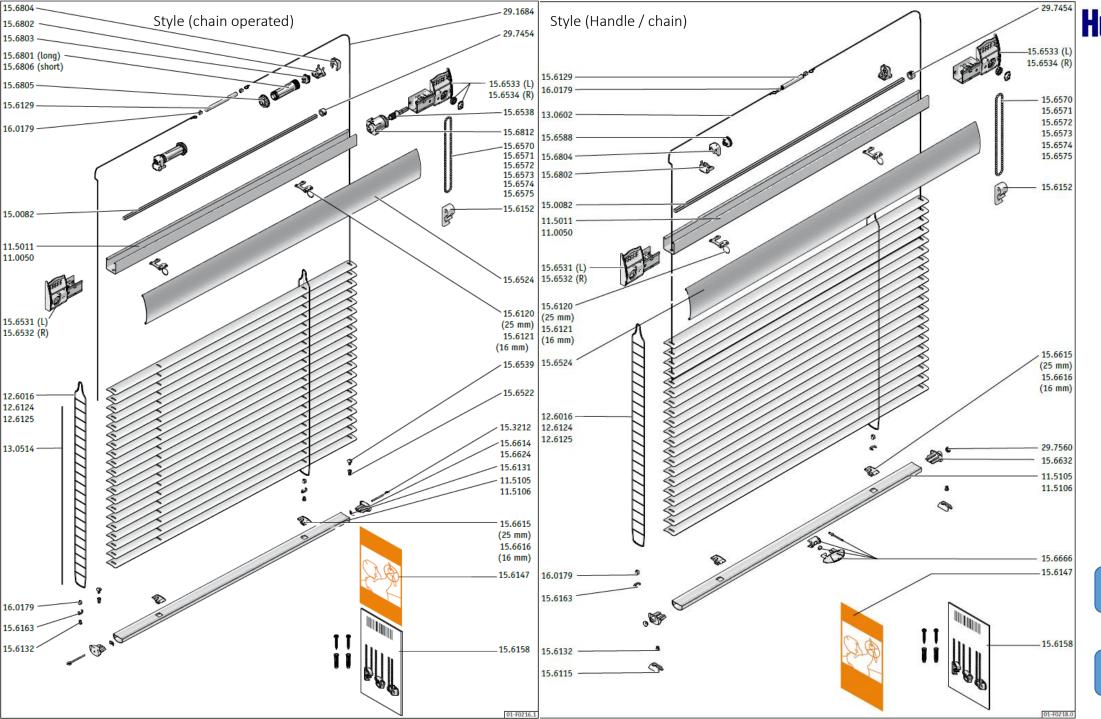
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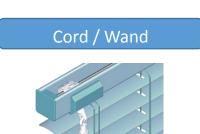


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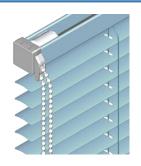


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25 x 25 System



Chain Operated



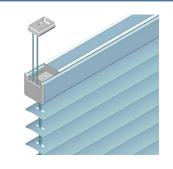
Crank Operated



Motorized Operation



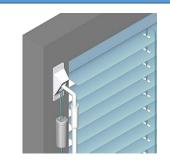
Top Down Integrated



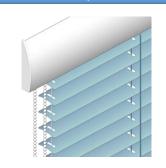
Duoflex



Double Window



Style



Cord Wand

This is the most common, standard operation for a venetian blind. Lifting is done by a cord, tilting with a wand. Both operations can be placed either left or right

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	320	2300	200	3000	6 m ²
25mm	320	3300	200	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments



Chain Operation

With this 'mono command' blind both tilting and lifting are done in one operation. In this case it is an endless chain, which can be made of either plastic or metal

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	380	2700	200	2000	6 m^2
	460	2700	2000	2300	6 m^2
25mm	380	3300	200	2000	6 m^2
	460	3300	2000	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view

Investments

Crank Operation

This version of the 'mono command' blind is operated by a crank. Intrinsically child safe, this operation wand can be either fixed to the blind or detachable

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	430	2700	200	2000	6m²
	460	2700	2000	2300	6m ²
25mm	430	3300	200	2000	6m²
	460	3300	2000	3000	6m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

Motorized Operation

Ultimately, a mono command blind can be operated electrically. With a 24 volt motor inside, this blind can be operated by switch, remote, or incorporated in a home motion control system

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	530	2700	200	2000	5 m^2
16mm	560	2700	2000	2300	5 m^2
25mm	530	3300	200	2000	5 m^2
25mm	560	3300	2000	3000	5 m^2

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

Top Down Integrated BB25

Our special tensioned blind, where both the head- and the bottom rail can be moved by handle and thus creating the possibility to have privacy and light regulation while being able to look outside undistracted

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	270	1420	200	2300	2 m ²
25mm	270	1500	200	2500	2 m^2

Components				
156581xxxx	HR Endcap TDI	Brackets for beadings (optional)		
1565820000	Tilter assy TDI	1565930000	Magnet 3 VB TDI	
156583xxxx	Tilt knob TDI	156594xxxx	Footplate T base set	
156584xxxx	Footplate cover VB TDI	156595xxxx	Footplate T cover	
1565857052	VB Cover Profile TDI			
1565867178	HR Handle Base TDI	Brackets for mounting on face (optional)		
1565880204	Tilt ring TDI	297824xxxx	Wallsupport small Models B-D	
1565890000	Magnet VB TDI	297825xxxx	Coverplate for 297824	
1565900000	Magnetplate VB TDI			

Investments

For making TDI blinds one punch to make the hole for the tilt knob and a threading table for tensioning the cord are needed.

Punch for Head rail: € 1300 Threading table: € 2800



Duoflex

With a simple adjustment, any type of blind can be divided into two segments, giving the option to have an opened topside leaving the light coming in, while closing the bottom section for privacy and anti-glare (or vice-versa of course).

Size limitations

The size limitations of a duoflex are equal to the standard version of the product type that is produced.

Components

1601790000 Cordbead

Investments

For Duoflex blinds no additional tooling is required.

Double Glass

In both domestic as the project business this 'in between glass' blind type is a valuable addition. Two variants are available: either with lift and tilt option (Double Window blind), or just with a single tilting knob (Tiltmaster).

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	200	3000	270	2300	6 m^2
25mm	200	3000	270	3300	6 m^2

Components (double Window Blind)

1543330000	Cord Guide Spring	1580050000	Fl.Tors.Rod 40 Unbranded
1543490000	Installation Bracket	1580110000	Fl.Tors.Rod 70 Unbranded
1545050000	Cord Clamp	1580270000	Fl.Tors.Rod 90 Unbranded
1545550952	Suspension Plate Adjust	1580330000	Fl.Tors.Rod 108 Unbranded
1580000000	Torsion Cable 13-3 Hex.	1580380000	Fl.Tors.Rod 133 Unbranded
1580010000	Torsion Cable 20-3 Hex	1581390000	Torsion Rod Rearing

Components (Tiltmaster)

1561430000	16 / 25 Double Window Bracket
1580470000	Tiltmaster 2.0 M
158048xxxx	Control Knob

Investments

For double glass blinds no additional tooling is required.

Style (Frontfix)

This type is an elegant, special solution for tilt and turn windows. The head rail is mounted as close to the glass as possible, and is covered by a stylish cover profile. Operation is done by endless chain.

Size limitations

	W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
16mm	200	3000	270	2300	6 m ²
25mm	200	3000	270	3300	6 m ²

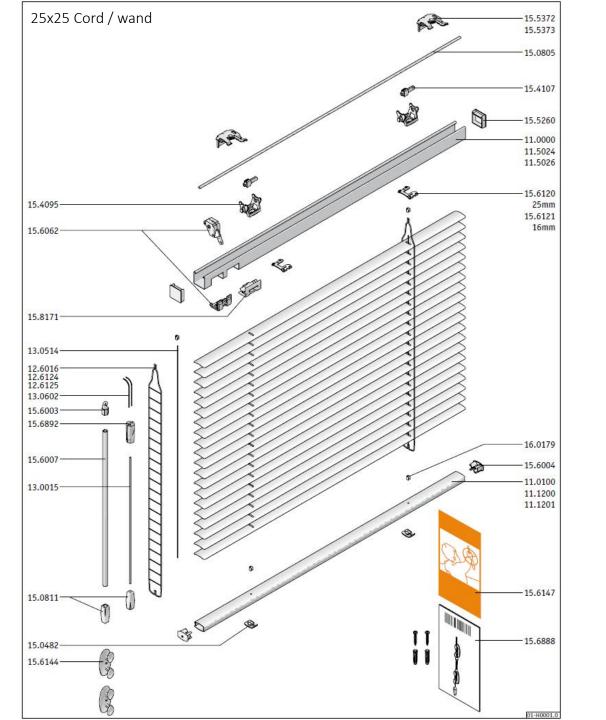
Components

1565670160 CH. Loop 3.2X400 mm Pl
1565690160 CH. Loop 3.2X500 mm Pl
1565700160 CH. Loop 3.2X600 mm Pl
1565710160 CH. Loop 3.2X800 mm Pl
1565720160 CH. Loop 3.2X1000 mm Pl
1565730160 CH. Loop 3.2X1200 mm Pl
1565740160 CH. Loop 3.2X1400 mm Pl
1565750160 CH. Loop 3.2X1600 mm Pl
1565760160 CH. Loop 3.2X700 mm Pl
1565770160 CH. Loop 3.2X900 mm Pl
1565780160 CH. Loop 3.2X1100 mm Pl

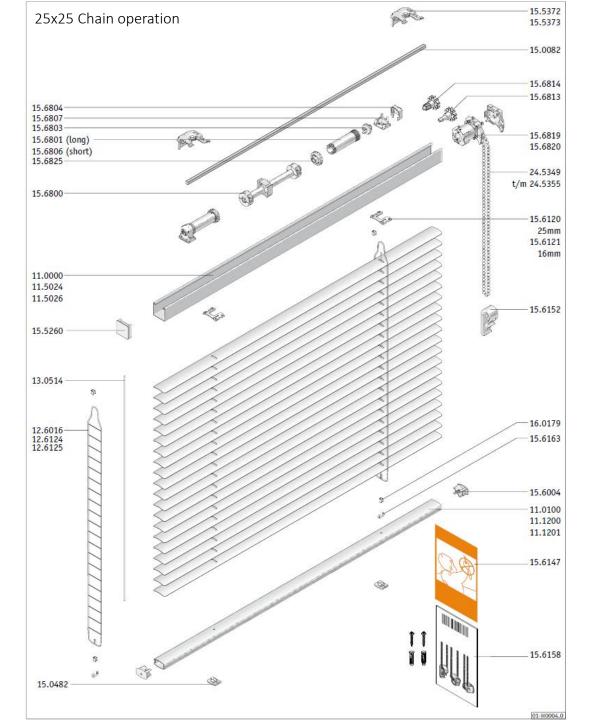
Investments

For Frontfix blinds a side guiding hole is needed in the head rail:

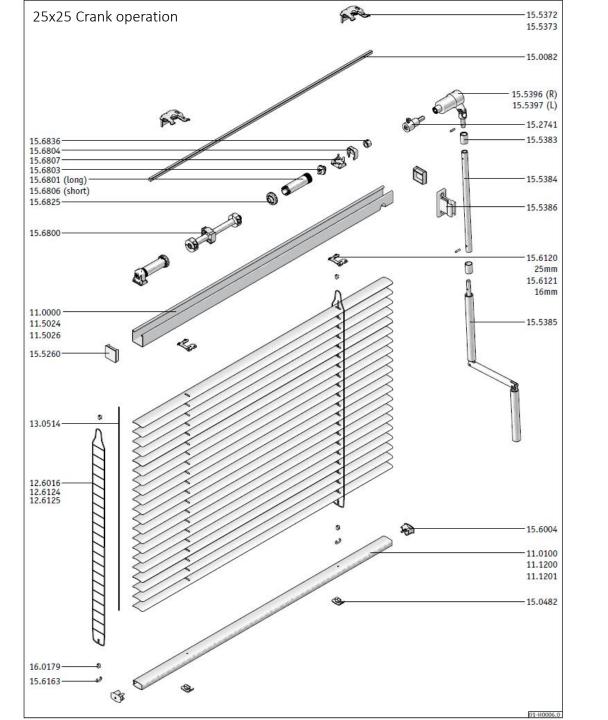
Side guiding die for head rail Machine: €4300 Side guiding pliers: €920



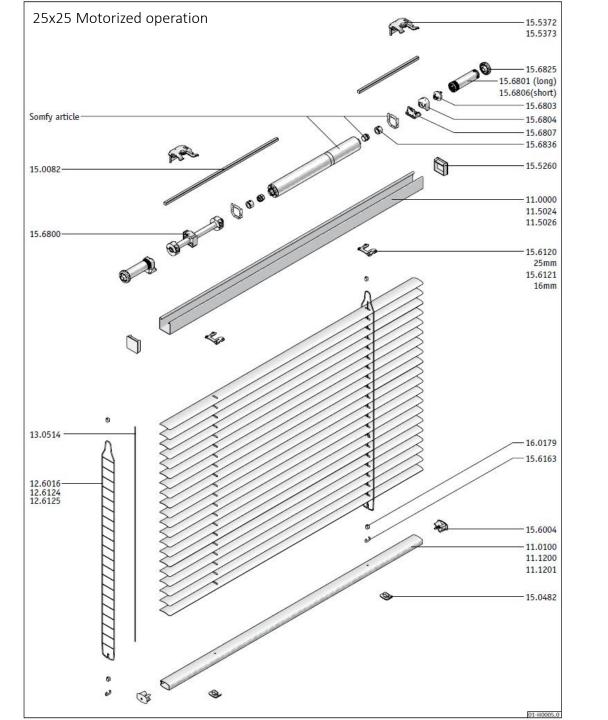
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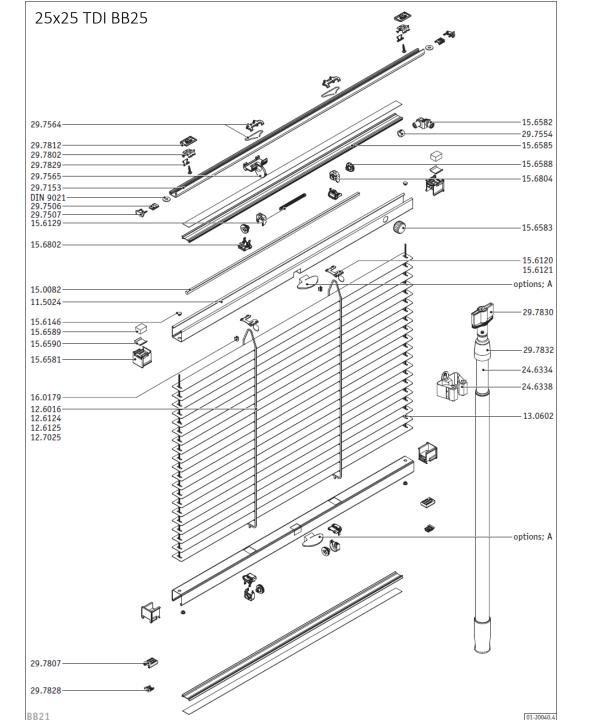
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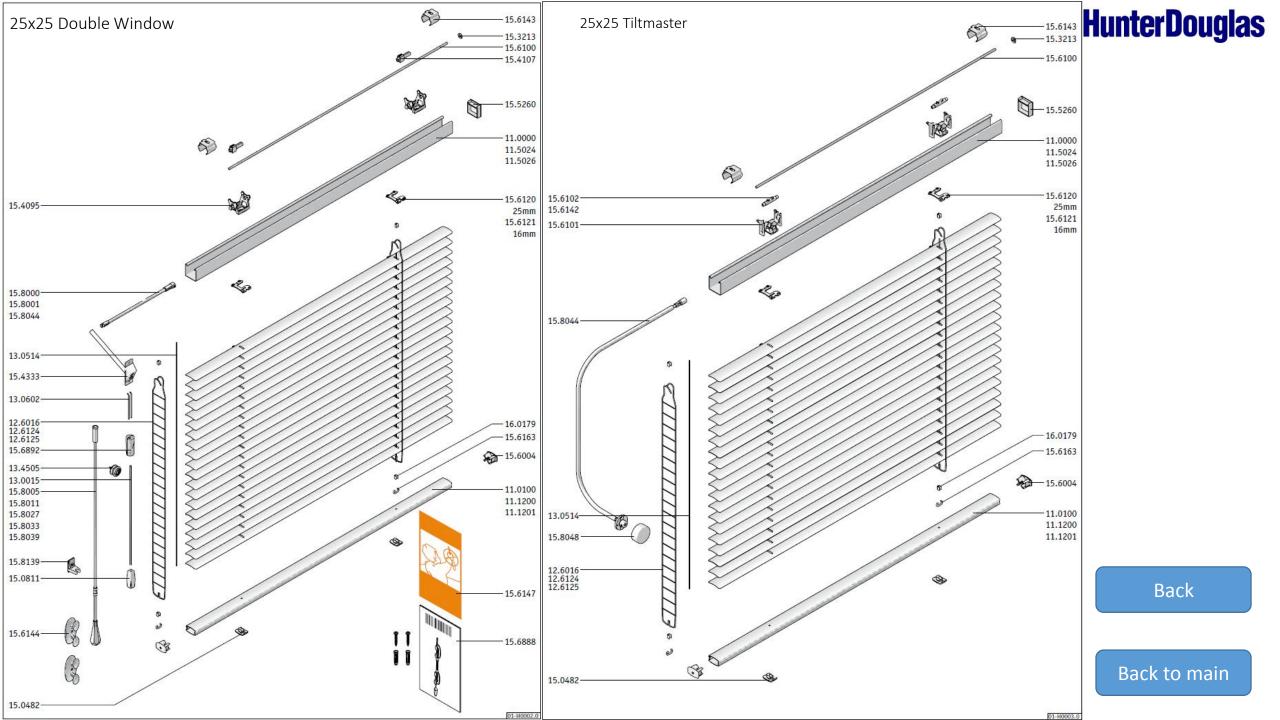
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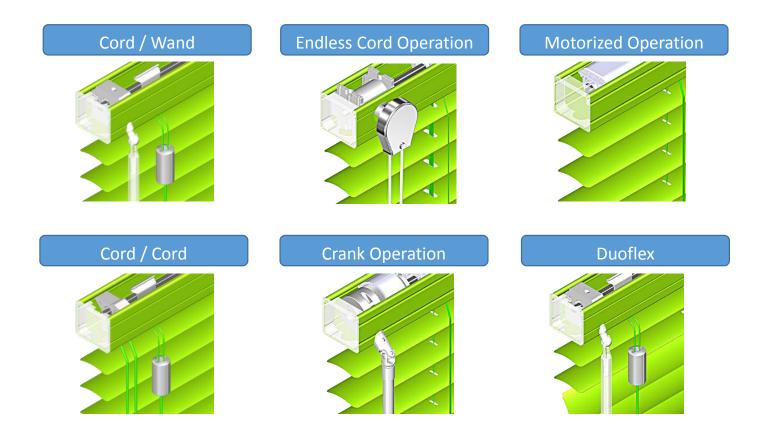


25x25 Style 15.6524 29.1684 15.0082 9 9 5 No 15.6836 15.6533 (L) 15.6534 (R) 15.6804 15.6807 15.6803 15.6801 (long) – 15.6806 (short) 15.6821 15.6812 15.6825 15.6570 15.6571 15.6572 15.6573 15.6574 15.6575 -15.6152 11.0000 11.5024 11.5026 15.6120 15.6531 (L) — 15.6532 (R) 25mm 15.6121 16 mm 13.0514 12.6016-12.6124 12.6125 15.6539 15.6522 -11.0100 11.1200 11.1201 15.0482 16.0179 - 15.6158 15.6163 15.6004 15.6147 15.3212 01-H0007.0

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35 mm VB



35mm Cord Wand

This is the most common, standard operation for a venetian blind. Lifting and tilting are operated by a cord. Both operations can be placed either left or right

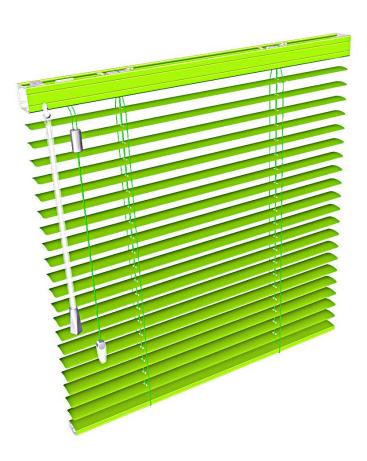
Size limitations

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
360	4000	200	3000	9 m ²

Components

For the general parts, needed to produce the standard options, please refer to our technical manual.

Investments





35 mm Cord Cord

This is the most common, standard operation for a venetian blind. Lifting is done by a cord, tilting with a wand. Both operations can be placed either left or right

Size limitations

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
360	4000	200	3000	9 m^2

Components

For the general parts, needed to produce the standard options, please refer to our technical manual.

Investments



35 mm Endless Cord Operation

With this 'mono command' blind both tilting and lifting are done in one operation. In this case it is an endless cord, which can be positioned either at the side or at the front of the head rail.

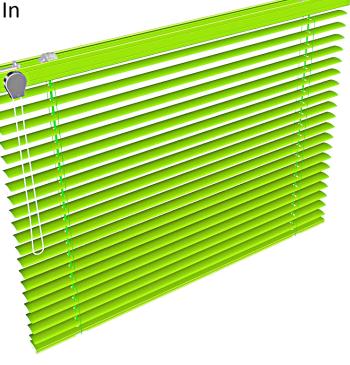
Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
450	4000	400	2000	6 m ²
550	4000	2000	3000	6 m^2

Components

For the general parts, needed to produce the standard options, please refer to our technical manual.

Investments





35 mm Crank Operation

This version of the 'mono command' blind is operated by a crank. Intrinsically child safe, this operation wand can be either fixed to the blind or detachable

Size limitations

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
450	4000	400	2000	10 m ²
450	4000	2000	3000	10 m^2

Components

For the general parts, needed to produce the standard options, please refer to our technical manual.

Investments



35 mm Motorized Operation

Ultimately, a mono command blind can be operated electrically. With a 24 or 230 volt motor inside, this blind can be operated by switch, remote, or incorporated in a home motion control system

Size limitations (24V)

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
600	4000	400	3000	4.5 m^2

Size limitations (230V)

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
600	4000	400	3000	9 m^2

Components

For the general parts, needed to produce the standard options, please refer to our technical manual.

Investments



35 mm Duoflex

With a simple adjustment, any type of blind can be divided into two segments, giving the option to have an opened topside leaving the light coming in, while closing the bottom section for privacy and anti-glare (or vice-versa of course).

Size limitations

The size limitations of a duoflex are equal to the standard version of the product type that is produced.

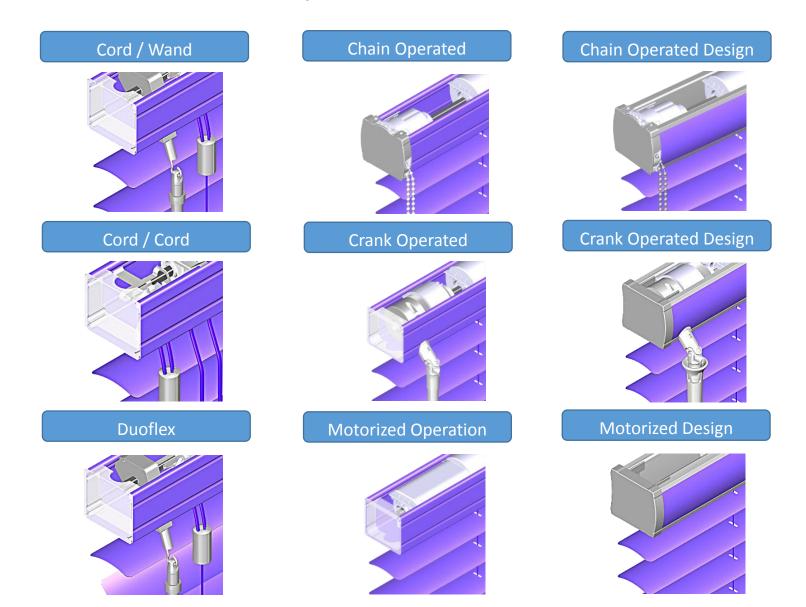
Components

1601790000 Cordbead

Investments

For Duoflex blinds no additional tooling is required.

50 / 70 mm VB



50 / 70 mm Cord Wand

This is standard operation works identical to the standard operations for 16, 25 and 35mm. Lifting is done by a cord, tilting with a wand. Both operations can be placed either left or right.

Size limitations 50 mm and 70 mm

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
450	5000	200	4000	12.5 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

General investments required to make standard blinds are depending on several factors (like quantities and level of assembly – automation).

50 / 70 mm Cord Cord

This is the most common, standard (and classic) operation for a 50 mm venetian blind. Lifting and tilting are both done by a cord. Both operations can be placed either left or right

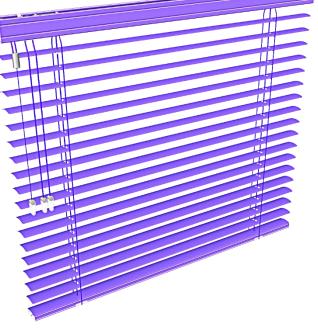
Size limitations

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
450	5000	200	4000	12.5 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments



50 / 70 mm Chain Operation

This 'mono command' uses the new HD Aura XL system for both tilting and lifting, which are done in one operation. In this case an endless chain is used, which can be made of either plastic or metal

Size limitations

W_{min}	W_{max}	H_{min}	H_{max}	S_{max}
600	5000	400	5000	10 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

General investments required to make standard blinds are depending on several factors (like quantities and level of assembly – automation).

50 / 70 mm Crank Operation

This 'mono command' uses the new HD Aura XL system for both tilting and lifting, which are done in one operation. In this case a crank is used. Intrinsically child safe, this operation can be either fixed to the blind or detachable

Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
600	5000	400	5000	15 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

General investments required to make standard blinds are depending on several factors (like quantities and level of assembly – automation).

50 / 70 mm Motorized Operation

Ultimately, the AURA XL mono command blind can be operated electrically. With a 230 volt motor inside, this blind can be operated by switch, remote, or incorporated in a home motion control system

Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
610	5000	400	4000	20 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

General investments required to make standard blinds are depending on several factors (like quantities and level of assembly – automation).



50 / 70 mm Duoflex

With a simple adjustment, any type of blind can be divided into two segments, giving the option to have an opened topside leaving the light coming in, while closing the bottom section for privacy and anti-glare (or vice-versa of course).

Size limitations

The size limitations of a duoflex are equal to the standard version of the product type that is produced.

Components

1601790000 Cordbead

Investments

For Duoflex blinds no additional tooling is required.

50 / 70 mm 'Design' Chain Operation

The 50 and 70mm 'mono command' can also be executed with a stylish designed extruded head- and bottom rail. Of course it uses the new HD Aura XL system for both tilting and lifting in one operation. In this case an endless chain is used, which can be made of either plastic or metal

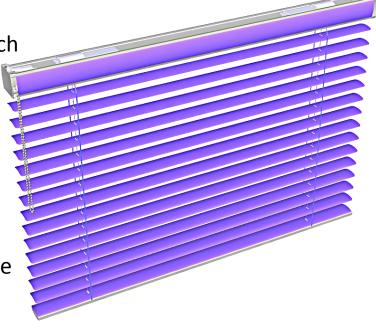
Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
460	5000	400	5000	10 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments



50 / 70 mm 'Design' Crank Operation

The 50 and 70mm 'mono command' can also be executed with a stylish designed extruded headand bottom rail. Of course it uses the new HD Aura XL system for both tilting and lifting in one operation. The crank operation is intrinsically child safe, and can be either fixed to the blind or detachable

Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
540	5000	400	5000	15 m ²

Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

Investments

50 / 70 mm 'Design' Motorized Operation

The 50 and 70mm 'mono command' can also be executed with a stylish designed extruded headand bottom rail. Of course it uses the new HD Aura XL system for both tilting and lifting in one operation. With a 230 volt motor inside, this blind can be operated by switch, remote, or incorporated in a home motion control system

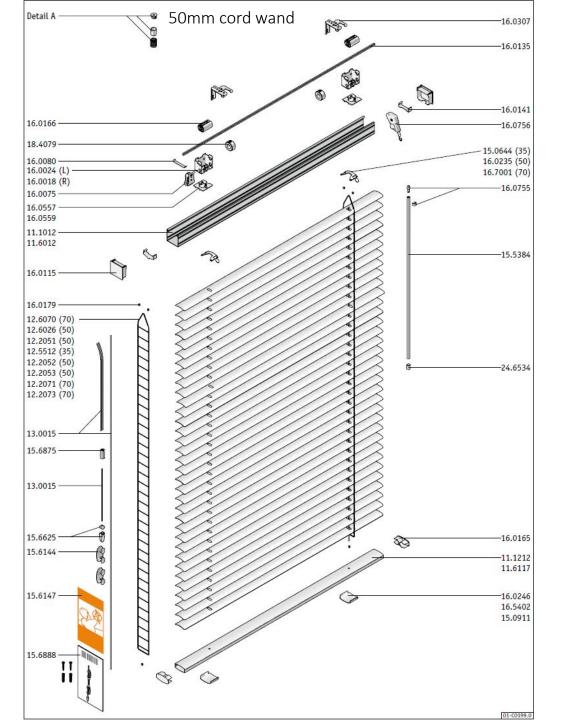
Size limitations

W_{min}	\mathbf{W}_{max}	H_{min}	H_{max}	S_{max}
660	5000	400	5000	20 m ²

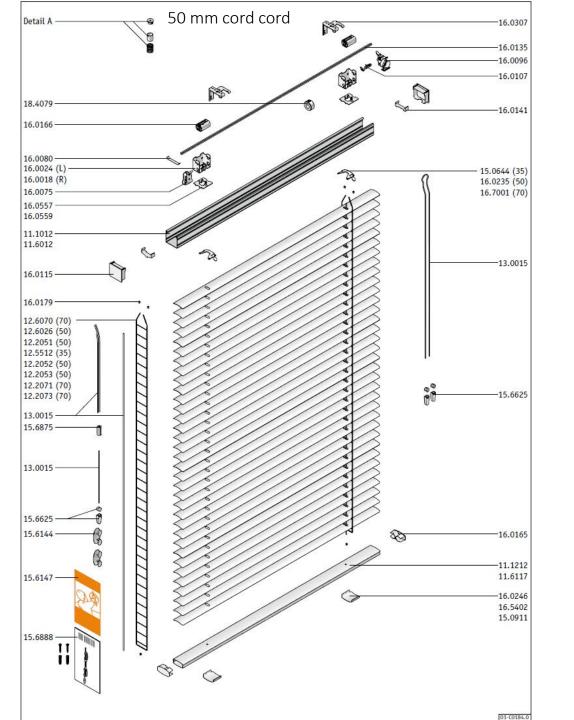
Components

For the general parts, needed to produce the standard options, please refer to the exploded view.

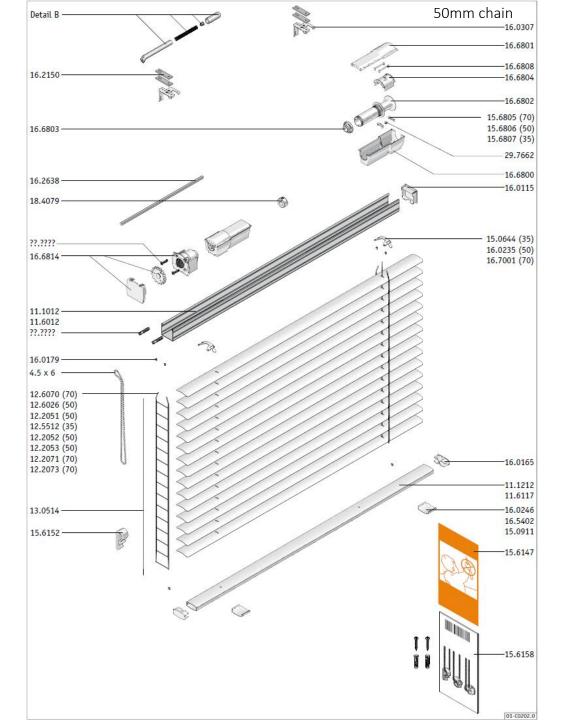
Investments



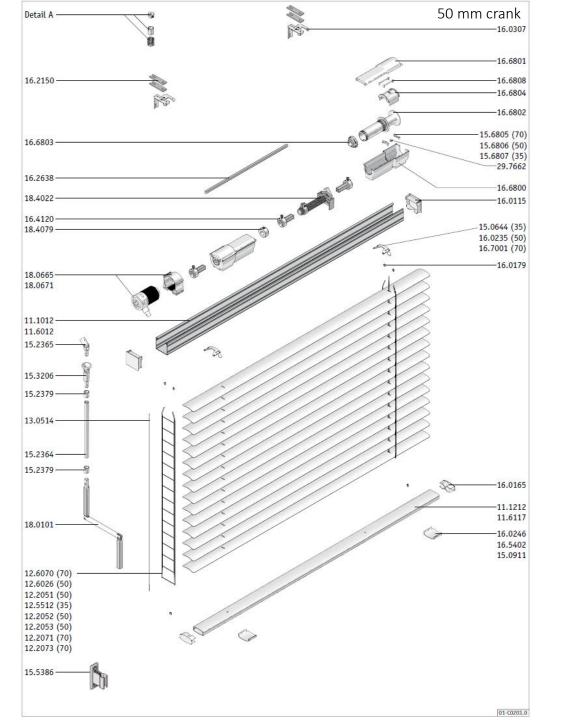
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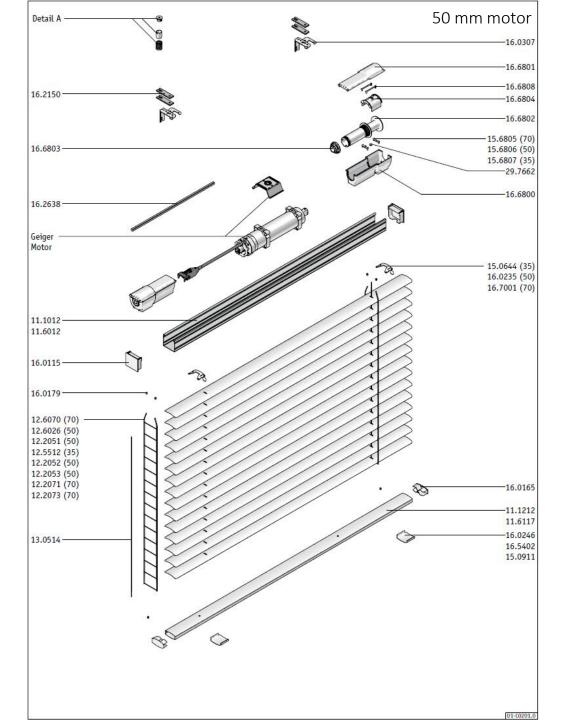
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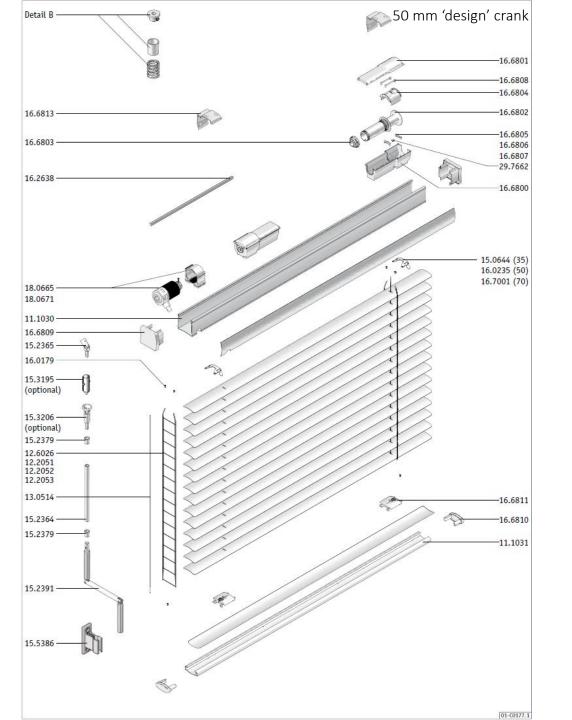


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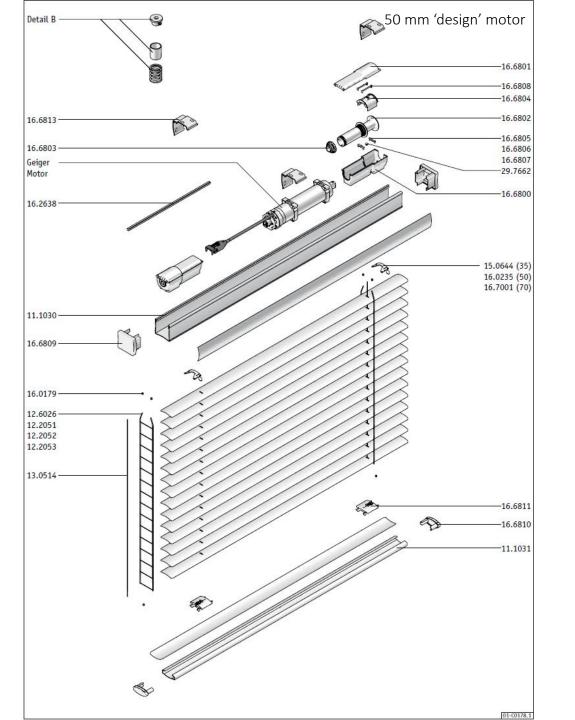
50 mm 'Design' chain -16.6801 -16.6808 -16.6804 Detail A -16.6802 -16.6805 16.6806 16.6813 16.6807 -29.7662 16.6803 -16.6809 18.4079 16.6800 16.2638 - 15.0644 (35) 16.0235 (50) 16.7001 (70) 16.6816 16.6814 11.1030 16.0179 4.5 x 6 -12.6026 12.2051 12.2052 12.2053 13.0514 -16.6811 15.6152 -16.6810 1 -11.1031 -15.6147 -15.6158

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