

### **FOREST GROUP SYSTEMS**



### **APPLICATION:**

Residential and commercial market.

#### **FEATURES:**

- Compact and high quality aluminium drapery hardware system;
- Easy and quick to install;
- Available lengths: 3 m (KS only) 4 m (13'1"), 5 m (16'4"),
   6 m (19'8") and 7 m (23') (KS only);
- Easy to bend with just one bending strip;
- Cord operation is possible with CKS (Corded Klick System) thanks to the internal cord channels.



### FEATURES:

- Commercial drapery hardware system for all kinds of heavy duty curtains, also called "The Hotel Track";
- Easy and quick to install;
- Ball bearing carriers for CS applicable;
- Available lengths: 3.66 m (12'), 4.27 m (14');
   4.88 m (16'), 5.8 m (19') and 6.10 m (20');
- Easy to bend and curve with a set of bending strips;
- Cord operation is possible with CCS (Corded Contract System) thanks to the internal Cord Channels.

# Design System Design System

### **APPLICATION:**

Residential and commercial market

#### **FEATURES:**

- Elegant, high quality aluminium drapery hardware system;
- Front contour cap covers the brackets neatly;
- Easy and quick to install;
- Particularly suitable for zero pinch heading, especially with FES;
- Available lengths: 4 m (13'1"), 5 m (16'4") and 6 m (19'8");
- Easy to bend with two bending strips.
- DS XL Track System has been especially designed for use with FES Forest Easyfold System.
- Symmetrical profile for blind installation.
- DS XL available in 6 m (19'8") length.
- For both manual and corded operation.







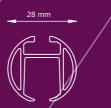
### APPLICATION:

Residential and commercial market.

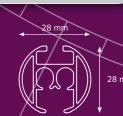
### **FEATURES:**

- Available in white powder coated finish, bronze, inox, antique, gold and black anodized finish and chrome finish;
- Brackets are available in white, gold, black, chrome, antique and inox;
- Available length: 5.80 m (19'),
   diameter: 20 mm (0,8") and 28 mm (1,1");
- Easy to bend and curve with two bending strips;
- Particularly suitable for zero pinch heading, especially in combination with Forest Easyfold System.











### FOREST SHUTTLE M APPLICATION:

Residential and commercial market.

#### **FEATURES:**

- Smooth and ultra silent belt driven motorized curtain track system;
- 24 Volt DC Power Input, by a 230 or 115 V AC adaptor;
- 65 Watt, 1,8Nm motor strength;
- Available lengths: 5.80 m (19') and 7 m (23');
- Can be operated by just pulling the curtain gently;
- Fabric stacking position freely adjustable;
- Touch Impulse sensitivity adjustable to 2 settings;
- Works with all building management systems;
- Full automatic setting of the limits;
- Running speed: 15 cm/sec;
- · Available in white, silver and black.



### **FOREST SHUTTLE S/L APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- Smooth and ultra silent belt driven motorized curtain track system;
- Integrated Forest Multi RF Receiver
- 40 Watt, 1,0Nm motor strength;
- Integrated power adaptor, 110 240V (Shuttle L);
- Available lengths: 5.80 m (19') and 7 m (23');
- Can be operated by just pulling the curtain gently;
- Fabric stacking position freely adjustable;
- Touch Impulse sensitivity adjustable to 2 settings;
- · Works with all building management systems;
- Full automatic setting of the limits;
- Adjustable running speed: 14 17 cm/sec;
- Available in white, silver and black.

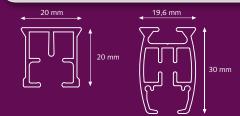
### Forest Motorized System

### **APPLICATION:**

Residential and commercial market.

#### **FEATURES:**

- Smooth and silent belt driven motorized curtain track system;
- Easy and quick to install;
- Available lengths: 5.80 m (19') and 7 m (23');
- 230 and 115 Volt AC, available in 30, 45 and 60 Watt;
- Easy to bend with just one bending strip;
- Operation by wall switch and/or remote control (high frequency) possible;
- Possibility to connect to a building automation system;
- Running speed: 15 cm/sec.
- Available in white, silver and black.



## Forest Skylight System

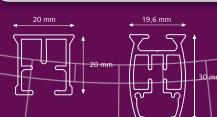
### APPLICATION:

Residential and commercial market.

#### **FEATURES:**

- The Forest Skylight System is a combination of different Forest systems (FMS and MTS);
- Smooth operation guaranteed;
- Possible to operate with one motor or a tandem application;
- Both 220V FMS motor or 24V Shuttle motor applicable;
- Maximum size 14 meter long and 3,2 meter wide;
- Bendable; it can be curved with a 20 cm radius or continuously curved;
- The fabric can be made to cover wall to wall, to create complete blackout;
- For horizontal, curved and vertical installation.





### Medi Track System

### **APPLICATION:**

Residential and commercial market (especially hospitals).

#### **FEATURES:**

- Anti-ligature option available;
- Elegant and functional Medical Track System;
- Easy and quick to install;
- Available lengths: 5.80 m (19') and 7 m (23');
- Easy to bend;
- Flexible synthetic dust strip available;
- The system meets the safety requirements in NEN 3134 (low voltage installations in medical used rooms).

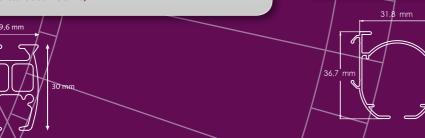
### Blind System

### **APPLICATION:**

Residential and commercial market.

#### **FEATURES:**

- Elegantly shaped aluminium profile, together with Velcro hook tape;
- Nice curved contour pelmet;
- Removable conic shaped drums;
- Simple face-fix and top-fix installation;
- Self-braking endless chain control units (1:1 and 1:4);
- Available length: 5.80 m (19');
- Maximum fabric weight: 7,5 kg.



### Forest Easyfold System

### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- The smooth folding effect is always maintained whether the curtains are open or closed;
- The simple, yet stylish design makes the curtains easier to make up;
- The system is available in two types; Easysnap with metal snaps fixed on the heading tape at a fixed distance, in combination with double sided Easysnap carriers; Easyflex with pockets on the heading tape, allowing for a flexible positioning of the hooks, in combination with Easyflex carriers;
- The system allows for completely variable folds and any fullness desired, from 150% to 350%.

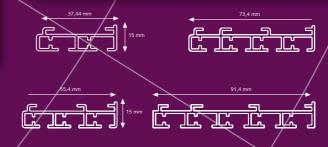
### Panel System

### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- Smooth running panel system for plane pinching;
- Comes as 2, 3, 4 or 5 glide panel track;
- Available length: 6 m (19'8");
- Manual or cord operation;
- Curved pelmet profile available.









### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- Silent moving, motorized roller blind system;
- 220 Volt tubular motor;
- Domotics ready;
- 3 Nm, 6 Nm and 13 Nm motor types available, with and without integrated receiver for Forest Multi remote;
- 50 mm and 60 mm diameter tubes;
- Easy installation thanks to adjustable brackets;
- Multiple blinds on a single motor through intermediate brackets:
- Cover cassette and side guides available to create perfect blackout.



ø 50mm



ø 60mm



### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- 3 glide Multi Channel track System;
- Easy installation thanks to pre-drilled holes;
- Sufficient spacing between the channels to allow for different pleating options;
- KS components can be used;
- Optional cover cap available, for creating an easy pelmet cover;
- Maximum fabric weight 10kg per channel per running meter of track.



### Blind Contract System

### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- Elegantly shaped motorized roman blind system;
- 220 Volt tubular motor;
- 3 Nm, 6 Nm and 13 Nm motor types available, with and without integrated receiver for Forest Multi remote;
- Maximum fabric weight per system 13 kg (standard motor; heavy duty motor available up to 26 kg);
- Maximum width: 5.80 m (19');
- Maximum height: 5.50 m (18'9");
- Easy to connect to any building management system.



### **APPLICATION:**

Residential and commercial market.

### **FEATURES:**

- Unique motorized rod system;
- Available colours:



Black



Inox ( Chrome



- Antique Bronze
- Available size: 5.80 m (19', (Chrome 5.00 m (16'4");
- The motor is fitted at the backside of the rod, to ensure the ultimate look of the curtain;
- Wide range of finials available;
- The MRS system can be used in combination with both the FMS motor and the Forest Shuttle motor.



Forest Group Nederland BV is specialized in the development, production and supply of highly innovative drapery hardware systems. Forest Group supplies its products in more than 75 countries worldwide and has sales offices in Dubai, Poland, the United States and China.



Besides high quality systems with an excellent value for money, Forest Group is also known for the technical and marketing support offered. As manufacturer, we take care of training our customers' sales and technical staff, allowing them to perform at their best. Customers value this high service level and excellent partnership.

In this brochure you will find a complete overview of our range of drapery hardware systems. The applications, technical properties and cross-cuts of the profiles are mentioned separately per system. Separate brochures per system with further details are available and can be supplied upon request.

Additionally, we offer a special binder for architects, designers and other interested parties. This binder includes samples of the different drapery hardware systems and brochures of all the systems, showing 3D drawings of all the components available. All relevant information can also be found on our website: www.forestgroup.com.

Some well-known and recognised features of the Forest Group drapery hardware systems are:

- Easy to bend with simple bending tools
- Quick installation thanks to Smart Klick® technology
- Multifunctional, interchangeable parts
- Carriers can be clicked into the tracks
- · Silent and smooth opening and closing of the curtains
- 10 year warranty

### COMPONENTS

All components are directly available from stock. Most parts can be interchanged between the different systems, which reduces inventory needs.

### **BENDING / CURVING**

Special bending tools with different bending wheels and bending strips are available to bend / curve the different tracks easily.

### CUSTOM MADE PROGRAM

It is possible to order custom made drapery hardware systems by using our special order forms. Also available through our website.

### FOREST SUPPORT

For detailed technical information, please contact Forest's R&D department which closely works together with specialized parties. Specific technical wiring diagrams for our motorized systems are available upon request.

### **PARTNERSHIPS**

AMX®, Crestron, Vantage, KNX/EIB, Z-Wave Home Automation and many more.

### REFERENCES

Forest Group drapery hardware systems have been installed worldwide, in more than 75 countries, both in residential and commercial projects. Please visit our website for an overview, or contact Forest Group for further references.