

**DOLLE®**

# BANISTER SYSTEM FOR INDOOR AND OUTDOOR USE





# FLEXIBLE SOLUTION

## VERSATILE

The Prova System can be used for banisters, balconies and handrails.

## SAFE

The Prova System – a safe choice, tested to meet current regulations.

## FLEXIBLE

Its special elements mean that the Prova System is suitable for almost all installation situations.

## ADJUSTABLE

One unique feature is the Prova System's equalizer for installing newel posts on uneven surfaces.

## WEATHERPROOF

The Prova System is made of aluminium and stainless steel. All components (except wooden handrails) are suitable for interior and exterior use.

## DESIGN

Anodised aluminium handrails, stainless steel tubes and aluminium parts lacquered in RAL tone 9006 give the Prova System a modern look.

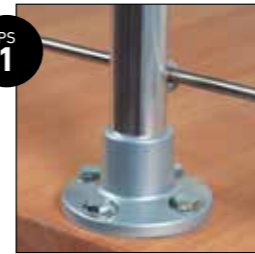
## EASY ASSEMBLY

The Prova System consists of a small number of easily assembled components.

## INTERNET

Look out for suggestions and visit [dolle.com/pl](http://dolle.com/pl) where you will find information on dimensions and assembling the banister system.

PS 1



**NEWEL POST**  
D: 40 mm  
Length: 910 mm  
to be fixed on a stair or a landing.  
Completely preassembled

PS 2



**NEWEL POST**  
D: 40 mm  
Length: 1070 mm  
to be fixed on a string-board or embrasure.  
Completely preassembled

PS 4



**ALU MINIMUM HANDRAIL**  
D: 40 mm  
Length: 2000 mm

PS 5



**STAINLESS STEEL TUBES**  
D: 10 mm  
Length: 2000 mm  
(incl. plastic end caps)

PS 6



**BRACKET FOR HANDRAIL JUNCTION**  
infinitely adjustable for aluminium handrail

PS 7



**END CAP**  
for aluminium or wooden handrail

PS 8



**WALL CONNECTION**  
for aluminium handrail, or to link two handrails

PS 9



**WALL FITTING**  
for fitting a handrail to the wall

PS 11



**WALL CONNECTION**  
for stainless steel tubes  
Quantity 8 or 10

PS 12



**SPACER**  
suitable for wall fixing where stairs jut out (47 mm)  
Quantity 2  
suitable for wall fixing where stairs jut out (72 mm)  
Quantity 4

PS 13



**EQUALIZER**  
for wall and floor mounting, to even out inclined planes.  
Quantity 1

PS 14



**ACRYLIC GLASS CLIP**  
for mounting acrylic glass on stainless steel tubes.  
Quantity 4

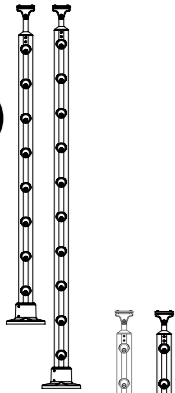
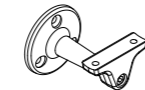
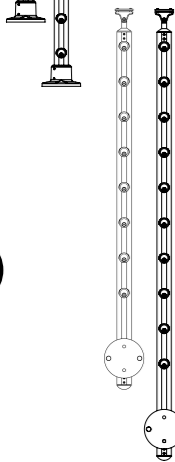

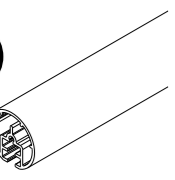
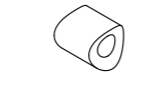
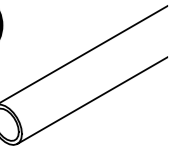
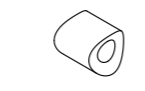
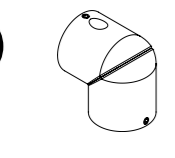
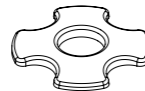

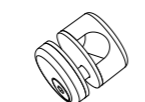
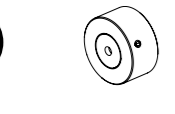
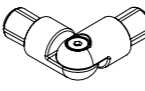
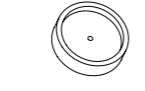

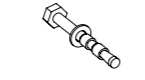
PS 15

PS 20

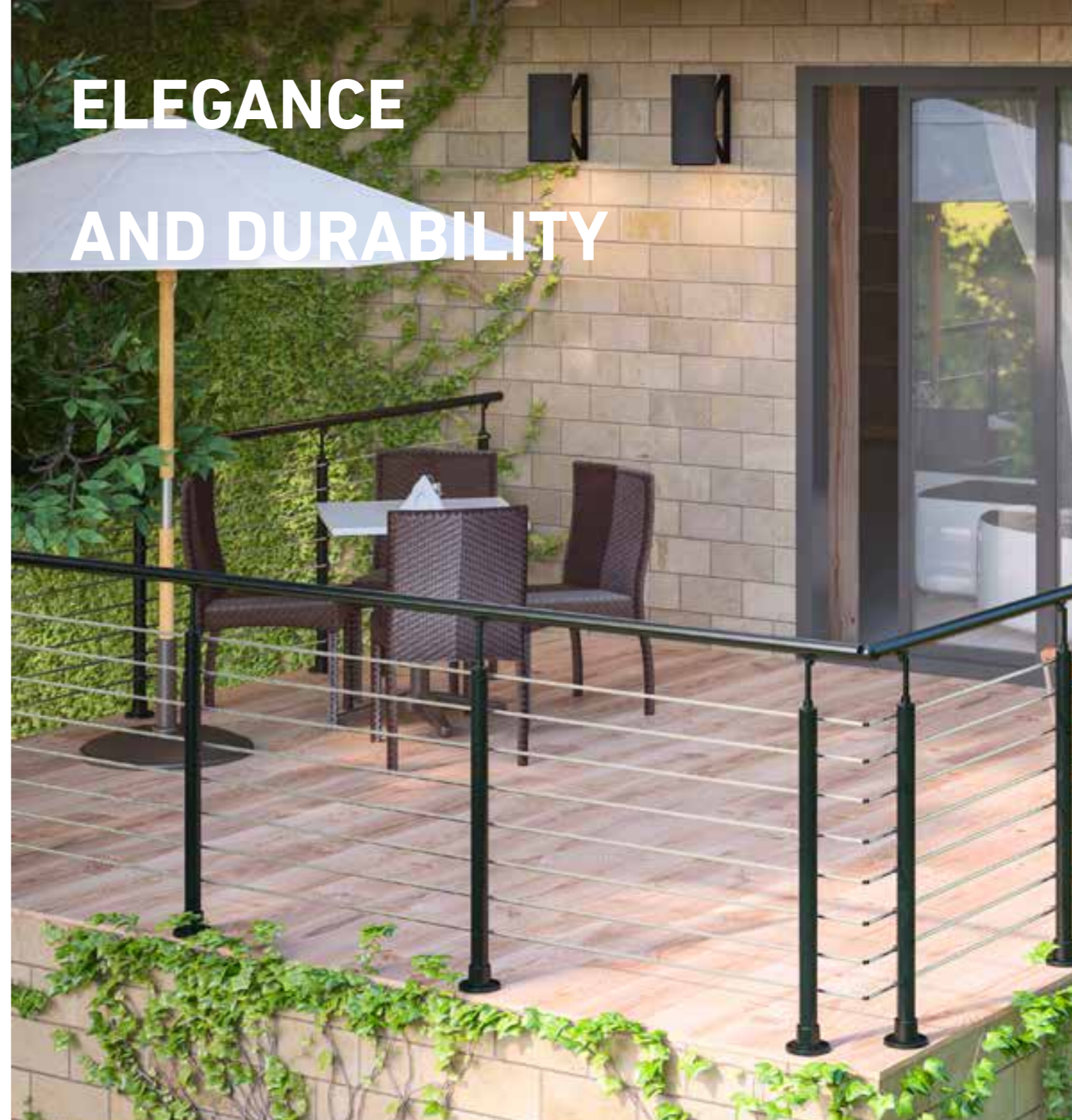


**TUBE JUNCTION**  
for stainless steel tubes  
Angle junction bracket for PA5 tube

# LIST OF ITEMS

<b>PA 1</b>		<b>NEWEL POST</b> D: 40 mm Length Prova 8: 910 mm Length Prova 10: 1110 mm to be fixed on a stair or a landing. Completely preassembled	QTY.:	_____	<b>PS 9</b>		<b>WALL FITTING</b> for fitting a handrail to the wall	QTY.:	_____
<b>PA 2</b>		<b>NEWEL POST</b> D: 40 mm Length Prova 8: 1070 mm Length Prova 10: 1270 mm to be fixed on a string- board or embrasure. Completely preassembled	QTY.:	_____	<b>PS 11</b>		<b>WALL CONNECTION</b> for stainless steel tubes Quantity 5	QTY.:	_____
<b>PA 4</b>		<b>ALU MINIMUM HANDRAIL</b> D: 40 mm Length: 2000 mm	QTY.:	_____	<b>PS 12</b>		<b>SPACER</b> suitable for wall fixing where stairs jut out (47 mm) Quantity 2	QTY.:	_____
<b>PA 5</b>		<b>STAINLESS STEEL TUBES</b> D: 10 mm Length: 2000 mm (incl. plastic end caps)	QTY.:	_____	<b>PS 13</b>		<b>SPACER</b> suitable for wall fixing where stairs jut out (72 mm) Quantity 4	QTY.:	_____
<b>PA 6</b>		<b>BRACKET FOR HANDRAIL            JUNCTION</b> infinitely adjustable for aluminium or wooden handrail	QTY.:	_____	<b>PS 14</b>		<b>EQUALIZER</b> for wall and floor mounting, to even out inclined planes. Quantity 1	QTY.:	_____
<b>PA 7</b>		<b>END CAP</b> for aluminium or wooden handrail	QTY.:	_____	<b>PS 15</b>		<b>ACRYLIC GLASS CLIP</b> for mounting acrylic glass on stainless steel tubes. Quantity 4	QTY.:	_____
<b>PA 8</b>		<b>WALL CONNECTION</b> for aluminium or wooden handrail, or to link two handrails	QTY.:	_____	<b>PS 20</b>		<b>TUBE JUNCTION</b> for stainless steel tubes Angle junction bracket for PA5 tube	QTY.:	_____
					<b>PS 21</b>		<b>DRILLING TEMPLATE</b> for wooden handrails Quantity 1	QTY.:	_____
					<b>PA 22</b>		<b>HEXAGONAL SCREWS</b> Quantity 4	QTY.:	_____
					<b>PA 23</b>		<b>HEAVY-DUTY ANCHOR</b> Quantity 4	QTY.:	_____

# ELEGANCE AND DURABILITY



Prova Alu is an elegant and modern system of easily installed railings for stairs, balconies and terraces.

The unique style is due to using high-quality materials such as aluminium and stainless components.



**DOLLE®**

**DOLLE BANISTER SYSTEM**

- > High quality
- > Easy to install
- > Both indoor and outdoor
- > Minimalist and simple design

# BANISTER SYSTEM

## INTERNALLY AND EXTERNALLY RATED

**DOLLE UK Ltd.**

Hawthorne Suite,  
Lynderswood Farm  
Lynderswood Lane  
Braintree  
CM77 8JT Essex

Tel.: 01376 528000  
E-Mail: [uksales@dolle.com](mailto:uksales@dolle.com)