

BAFLEX
BARANDAS MODULARES

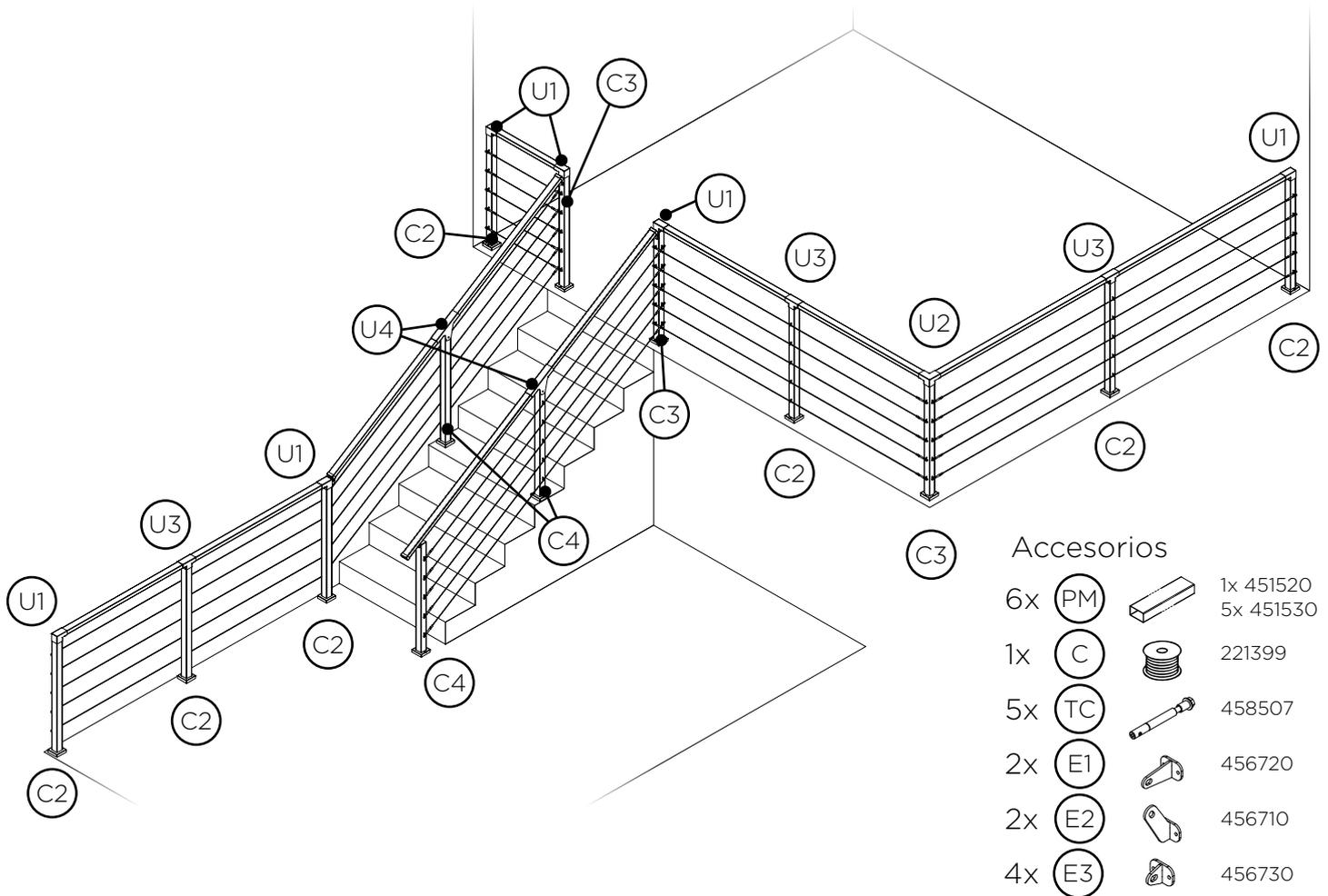
Línea Mediterránea

Guía de Referencia Rápida

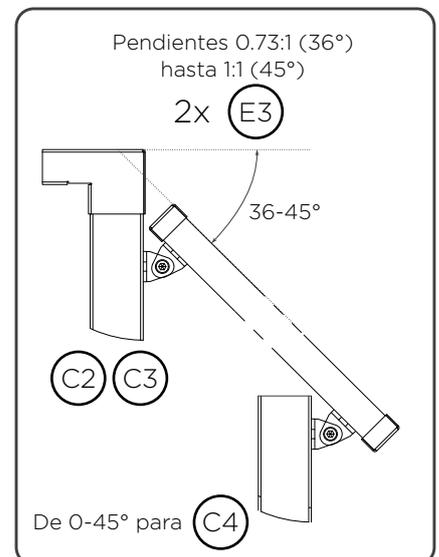
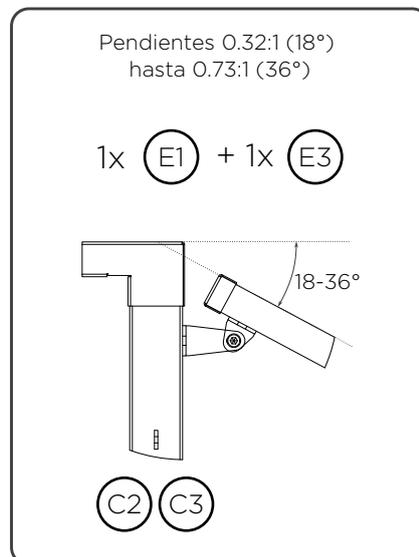
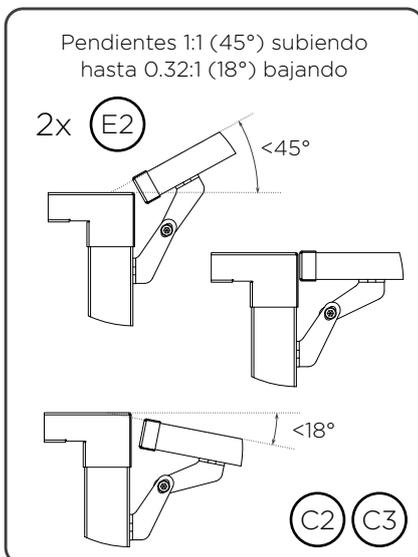
Sistema de barandas de cables modular

- Altura total 97cm
- Para balcones y barandas a nivel
- Para escaleras y/o desniveles con pendientes de 0 a 45°
- Modelos de 5 cables y de 9 cables

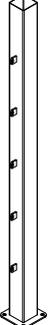
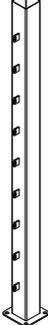
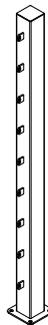
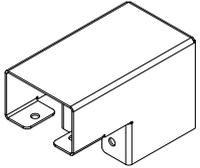
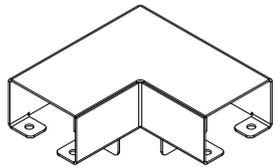
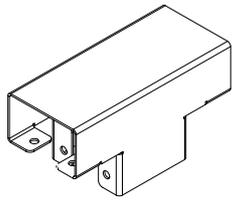
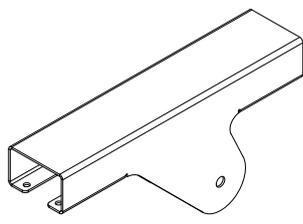
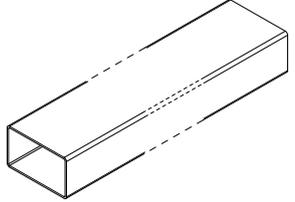
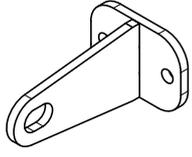
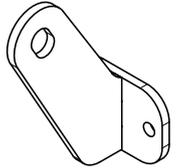
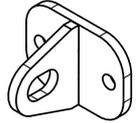
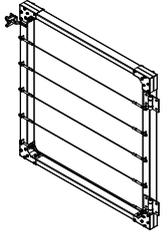
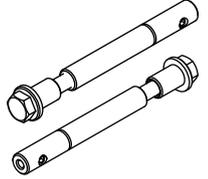
Diagrama de Aplicación



Transiciones Baranda Plana - Escalera



Componentes y Códigos

<p>455100 Columna sólida C1 Altura 943mm. Inc. accesorios.</p> 	<p>455150 Columna STD 5 cables C2 455190 Columna STD 9 cables Altura 943mm. Inc. accesorios</p>  	<p>455155 Col. esquina 5 cables C3 455195 Col. esquina 9 cables Altura 943mm. Inc. accesorios</p>  	<p>455157 Col. escalera 5 cables C4 455197 Col. escalera 9 cables Altura 905mm. Inc. accesorios.</p>  
<p>425100 Unión final pasamanos U1</p> 	<p>425200 Unión esquina pasamanos U2</p> 	<p>425300 Unión recta pasamanos U3</p> 	<p>425400 Unión recta pasamano escalera U4</p> 
<p>451510 Pasamanos L=1,00 m PM 451520 Pasamanos L=2,00 m 451530 Pasamanos L=3,00 m</p> 	<p>456720 Escuadra alta recta E1</p> 	<p>456710 Escuadra alta ángulo E2</p> 	<p>456730 Escuadra baja recta E3</p> 
<p>557510 Puerta 5 cables TC 557910 Puerta 9 cables</p> 	<p>458107 Kit 2 tensores TC 458507 Kit 10 tensores (5 cables) 458907 Kit 18 tensores (9 cables)</p> 	<p>221310 Cable galvanizado 3mm x10m C 221399 Cable galvanizado 3mm x100m</p> 	

Colores estándar disponibles

Consulte por colores a pedido

