

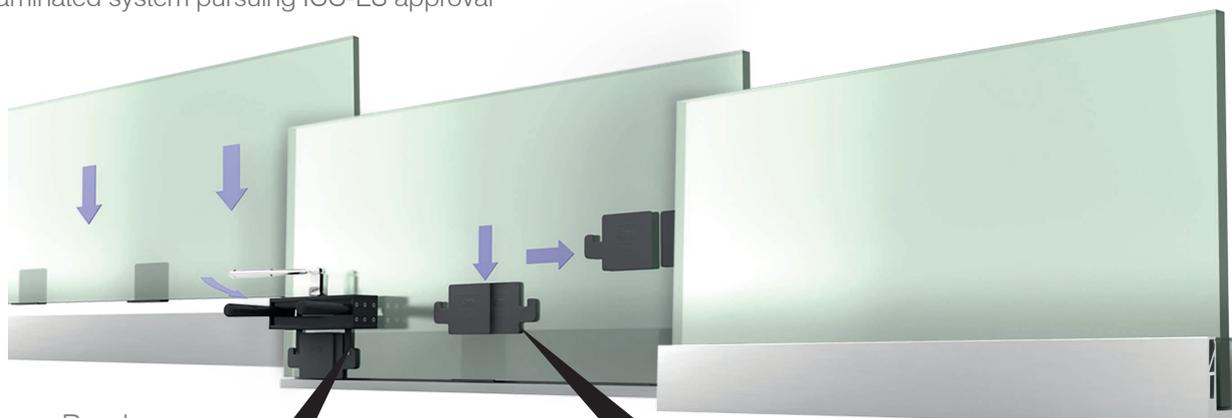
LIGHTER, MORE AFFORDABLE AND EVEN STRONGER!

Introducing CRL's new 8B and 9BL Base Shoes for Frameless Glass Balustrade System

**INNOVATIVE
 EXTRUDED
 STRUCTURE**

- For use with CRL TAPER-LOC[®] System
- 50% faster to install than alternatives
- Saves Time & Money – The horizontal TAPER-LOC[®] design allows the system to be adjusted, dismantled and re-set
- 8B base shoes are suitable for 12mm, 15mm, and 19mm monolithic toughened glass - see more information at the back
- 9BL base shoes are suitable for 17.52mm and 21.52mm laminated toughened glass - see more information at the back
- Can be clad in 6 standard architectural finishes
- Also available in satin anodised and brushed nickel finishes - no need for cladding!
- Bottom and side drilled base shoe available
- Only laminated system pursuing ICC-ES approval

**NOW 30%
 LIGHTER**



Ready...

Set...

Done.

The TAPER-LOC[®] Installation/Removal Tool compresses the Tapers together to lock the glass in place

TAPER-LOC[®] Tapers insert into the Aluminium Base Shoe



CONFORMS TO
BS 6180:2011





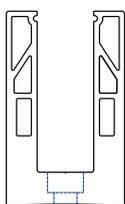
TAPER-LOC[®]

DRY GLAZE RAILING SYSTEM

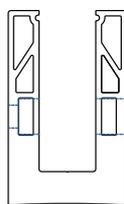


Technical Details

CAT. NO.	GLASS TYPE	GLASS THICKNESS	DRILLED PATTERN	FINISH	USE WITH TAPERS
9BL68D	Laminated toughened	17.52mm	Bottom drilled	Mill	LTL96X
9BL68DBN	Laminated toughened	17.52mm	Bottom drilled	Brushed Nickel	LTL96X
9BL68DSA	Laminated toughened	17.52mm	Bottom drilled	Satin Anodised	LTL96X
9BL68F	Laminated toughened	17.52mm	Side drilled	Mill	LTL96X
9BL21D	Laminated toughened	21.52mm	Bottom drilled	Mill	LTL10X
9BL21DBN	Laminated toughened	21.52mm	Bottom drilled	Brushed Nickel	LTL10X
9BL21DSA	Laminated toughened	21.52mm	Bottom drilled	Satin Anodised	LTL10X
9BL21F	Laminated toughened	21.52mm	Side drilled	Mill	LTL10X
8B10D	Monolithic toughened	12mm	Bottom drilled	Mill	TL5X10
8B10DBN	Monolithic toughened	12mm	Bottom drilled	Brushed Nickel	TL5X10
8B10DSA	Monolithic toughened	12mm	Bottom drilled	Satin Anodised	TL5X10
8B10F	Monolithic toughened	12mm	Side drilled	Mill	TL5X10
8B58D	Monolithic toughened	15mm	Bottom drilled	Mill	TL5X10
8B58DBN	Monolithic toughened	15mm	Bottom drilled	Brushed Nickel	TL5X10
8B58DSA	Monolithic toughened	15mm	Bottom drilled	Satin Anodised	TL5X10
8B58F	Monolithic toughened	15mm	Side drilled	Mill	TL5X10
8B34D	Monolithic toughened	19mm	Bottom drilled	Mill	TL5X10
8B34DBN	Monolithic toughened	19mm	Bottom drilled	Brushed Nickel	TL5X10
8B34DSA	Monolithic toughened	19mm	Bottom drilled	Satin Anodised	TL5X10
8B34F	Monolithic toughened	19mm	Side drilled	Mill	TL5X10



Bottom Drilled Hole Pattern "D"



Side Drilled Hole Pattern "F"



Tapers



Gasket Retention Groove Secures the Top Rubber in the Base Shoe



For information call on 00 800 0421 6144
To see a demonstration, visit taper-loc.co.uk

e: taper-loc@crlaurence.co.uk
f: 00 800 0262 3299