



2.5.2 BLR snap holders straight						Nº
black-S	left	L90	55 - 70	90	20	102053 ¹
		L110	55 - 90	110	20	102054 ¹
		L140	85 - 120	140	20	102055 ¹
		L165	110 - 140	165	20	102056 ¹
	right	L90	55 - 70	90	20	102057 ¹
		L110	55 - 90	110	20	102058 ¹
		L140	85 - 120	140	20	102059 ¹
		L165	110 - 140	165	20	102060 ¹
grey-S	left	L90	55 - 70	90	20	102185 ¹
		L110	55 - 90	110	20	102186 ¹
		L140	85 - 120	140	20	102187 ¹
		L165	110 - 140	165	20	102188 ¹
	right	L90	55 - 70	90	20	102189 ¹
		L110	55 - 90	110	20	102190 ¹
		L140	85 - 120	140	20	102191 ¹
		L165	110 - 140	165	20	102192 ¹
white-S	left	L90	55 - 70	90	20	102061 ¹
		L110	55 - 90	110	20	102062 ¹
		L140	85 - 120	140	20	102063 ¹
		L165	110 - 140	165	20	102064 ¹
	right	L90	55 - 70	90	20	102065 ¹
		L110	55 - 90	110	20	102066 ¹
		L140	85 - 120	140	20	102067 ¹
		L165	110 - 140	165	20	102068 ¹

¹ **CAUTION:** Shutters with snap holders have a limited storm resistance. The information in chapter 1.3 Wind Resistance must be observed!

- At peak wind speeds over 60km/h, the shutters have to be closed or locked!
- max. shutter width 600mm
- max. folding shutter width 2 x 600mm
- max. height 2,100mm
- max. sash weight 20kg (applies to folding shutters for the total weight of both sashes)
- Use only in combination with 35mm wide shutter pin holder, except for shutter pin distances of ≤ 70mm.
- The buffer stop must always be installed. When the buffer stop is used, make sure that the facade has sufficient compression strength (e.g. for thermal insulation)!
- A safety catch must be installed on every sash!
- DO NOT use a snap holder L165 as a load-bearing shutter pin!
- **CAUTION:** On multi-sash shutters with an internal rotation-point, no snap holders may be used (risk of falling out during storm)!