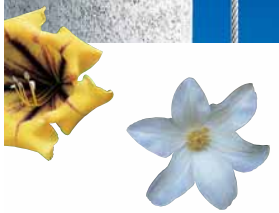
58.1 58.3 59.1 59.2

patent pending

patent pending

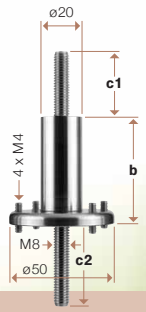
patent pending

58.2



GREENGUIDE SPACER Ø 20/50

For curved mounting surfaces



No. 30919–	b	c1 / c2
0058–02	58	variable
0075–02	75	variable
0100–02	100	variable

1.4404 / AISI 316

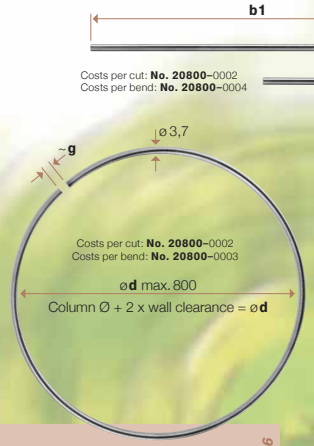
SPACER BASKET Ø 40/100

For curved mounting surfaces / European patent pending

No. 30897–	b	c1 / c2
0075–01	75	variable
0100–01	100	variable
0150–01	150	variable
0200–01	200	variable

1.4404 / AISI 316

CIRCULAR ROD Ø 3.7



No. 30922–	ød	g
0400–01	variable max. 800	approx. 10

1.4404 / AISI 316

ANGLED ROD Ø 3.7

No. 30922–	b1 / b2
0400–02	variable b1 + b2 = max. 1000

1.4404 / AISI 316

The user is responsible for choosing **the correct assembly method** (see page 20). **Strength ratings** and permissible loads based on the application must be calculated by a qualified engineer (see page 21).

Technical data subject to change.