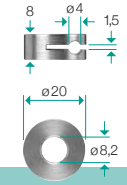


48.1 48.2



49.1

GREENGUIDE  
ROPE GUIDE



No. 30920-  
0400-00  
1.4404 / AISI 316

HOLE SAW



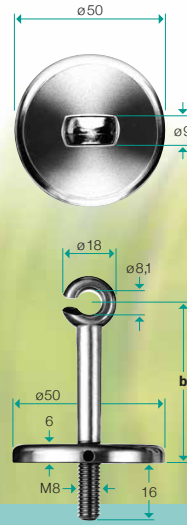
No. 30912-  
0044  
1.4404 / AISI 316

RING NUT WITH SUPPORT WASHER



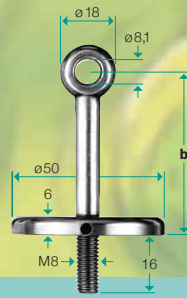
No. 30918-	c	1.4404 / AISI 316
0800-01	variable	

EYE BOLT, SLOTTED  
WITH SUPPORT WASHER  
Patent / DBGM pending



No. 30836-	b	1.4404 / AISI 316
0044-01	44	
0064-01	64	
0084-01	84	

EYE BOLT WITH  
SUPPORT WASHER

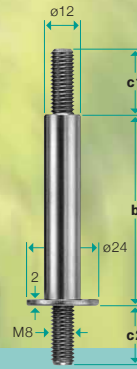


No. 30836-	b	1.4404 / AISI 316
0044	44	
0064	64	
0084	84	



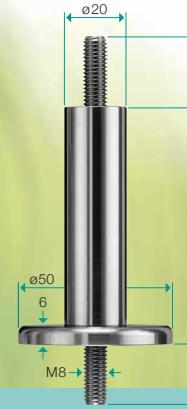
Threaded extender  
see page 51

SPACER  $\varnothing$  12 / 24



No. 30919-	b	c1 / c2	1.4404 / AISI 316
0800-01	variable	variable	
	max. 75		

GREENGUIDE SPACER  
 $\varnothing$  20 / 50



No. 30919-	b	c1 / c2	1.4404 / AISI 316
0058	58	variable	
0075	75		
0100	100		

SUPPORT TUBE  
POM (Delrin) black



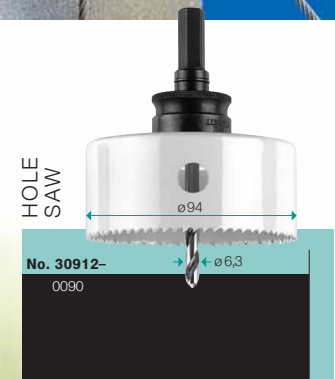
No. 30919-	b	1.4404 / AISI 316
0800-03	variable	

Costs per cut and drilling: No. 20800-0001

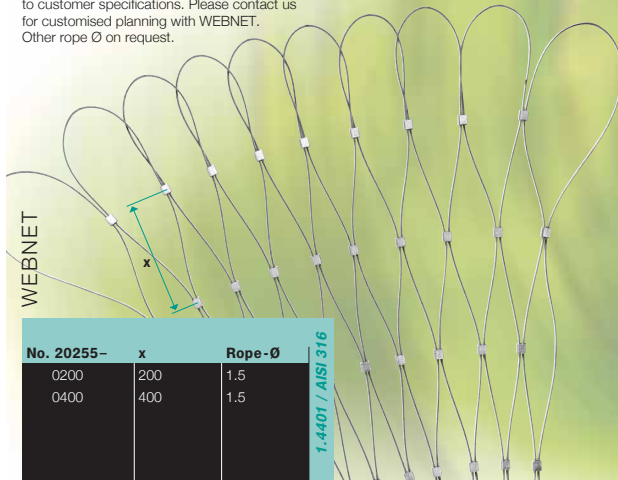


**Correct wall mounting** (see page 20) is the responsibility of the user. **Strength ratings** and permissible loads based on the application must be calculated by a qualified engineer (see page 21).

**Curved mounting surface**  
see pages 58/59.



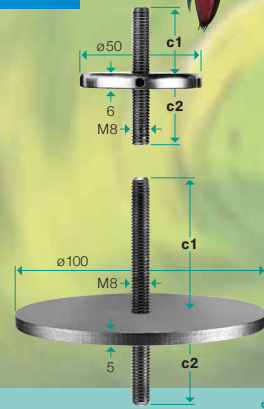
**WEBNET**  
This multifunctional mesh is made of stainless steel wire rope dimensioned to customer specifications. Please contact us for customised planning with WEBNET. Other rope  $\varnothing$  on request.



No. 20255-	x	Rope-Ø
0200	200	1.5
0400	400	1.5

1-4401 / AISI 316

**SUPPORT WASHER WITH HEADLESS SCREW**



No. 30919-	$\varnothing$	c1/c2
0050-01	50	variable
0100-01	100	variable

1-4404 / AISI 316

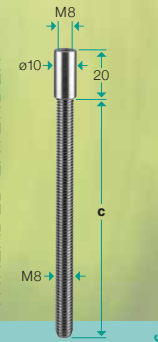
**SPACER BASKET  $\varnothing$  40/100**  
European patent pending



No. 30897-	b	c1	c2
0075	75	variable	variable
0100	100	variable	variable
0150	150	variable	variable
0200	200	variable	variable

1-4404 / AISI 316

**THREADED EXTENDER**

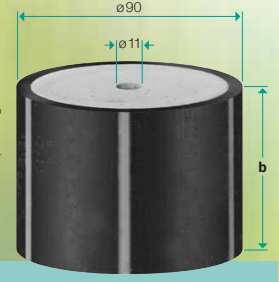


No. 30919-	c
0800-05	variable

1-4404 / AISI 316

Costs for cut and drilling: No. 30897-0020-01

**SUPPORT TUBE**  
Patent / DBGW pending



No. 30897-	b
0020-10 foam-filled	variable
0020-11 unfilled	variable