





Metric table

2

Dimensions in: millimeters - inches

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d ₁	Length I ±0.25 Finish SW, SR, BL	Finish WSA / SMA	d ₂ Thread	h	r	t min.
20	200	200	M 8	68	22	15
.79	7.87	7.87		2.68	.87	.59
20	250	250	M 8	68	22	15
.79	9.84	9.84		<i>2.</i> 68	.87	.59
20	300	300	M 8	68	22	15
.79	11.81	11.81		<i>2.</i> 68	.87	.59
20 .79	350 13.78	-	M 8	68 <i>2.</i> 68	22 .87	15 .59
28	250	250	M 10	78	32	15
1.10	9.84	9.84		<i>3.07</i>	1.26	.59
28	300	300	M 10	78	32	15
1.10	11.81	11.81		<i>3.07</i>	1.26	.59
28 1.10	350 13.78	-	M 10	78 <i>3.07</i>	32 1.26	15 .59
28	400	400	M 10	78	32	15
1.10	15.75	<i>15.75</i>		<i>3.07</i>	1.26	.59

Specification

d₁ = 20: solid material

- Blank, tumbled finish

- Powder coated

d₁ = 28: tube Ø 28x4 mm

Black, RAL 9005, textured finish

Silver, RAL 9006, textured finish

Black, RAL 9005, antibacterial

- White, RAL 9016, antibacterial

Aluminum

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AL

4

SW

SR

OBL

SMA

WSA

3

Information

GN 426 cabinet "U" handles are manufactured from a bent aluminum profile and have excellent stability and ergonomic design. The manufacturing process allows the production of special designs in relatively small quantities.

In addition to the standard finishes, these cabinet "U" handles are also available with a functional coating: The **WSA / SMA** versions have a powder coating based on zinc molybdate, which gives it antibacterial properties. The antibacterial function, which is activated by the presence of moisture, demonstrably reduces the growth of bacteria within 24 hours, so that contaminated surfaces ultimately have less than 0.2 % of the original number of microbes.

Standard parts with antibacterial powder coating are primarily used in the health care sector and in public buildings, such as airports, train stations, stadiums, etc.

see also ...

- Product Range Cleanline
- Cabinet "U" Handles GN 428 (Aluminum)

	How to order	1	Material
		2	Handle diameter d₁
packaging		3	Length I
	GN 426-AL-28-300-SW	4	Finish

On request

Special designs

• Tapped inserts

RoHS compliant

Aluminum

Various metric size fasteners and kit packaging