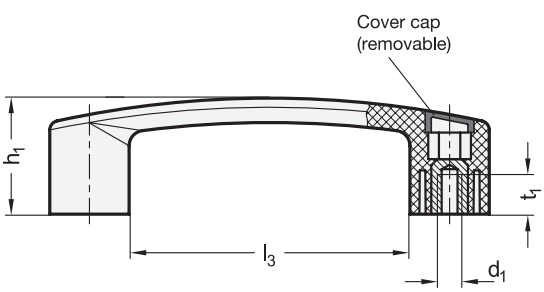
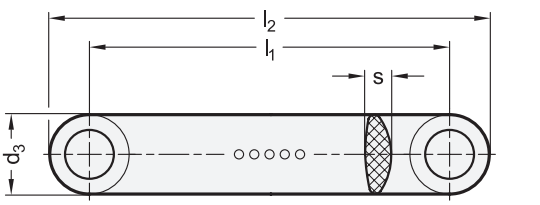
Bridge Handles

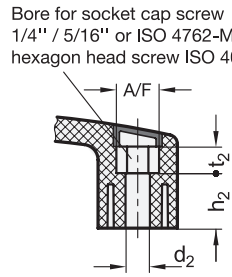
Plastic, with Counterbored Mounting Holes or Tapped Inserts, Ergostyle®

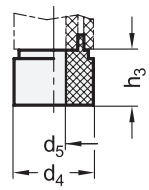
JW WINCO® A Ganter Company

Type **A** Type **B**









Distance bushing EN 628.2

Inch | Metric

elesa
Original design EBP. / EBP-B

iF product design award

3 Type

A Mounting from the back (tapped blind hole)
B Mounting from the operator's side

Specification

4

Handle
Plastic, Polyamide (PA)
- Glass fiber reinforced
- Operating temperature
  -22 °F to 266 °F (-30 °C to +130 °C)
- Black-gray, similar to RAL 7021, matte finish

Tapped insert (Type A)
Brass

Cover cap
Plastic, Polyamide (PA)

Black-gray, RAL 7021, matte finish	**DSG**
Orange, RAL 2004, matte finish	**DOR**
Gray, RAL 7035, matte finish	**DGR**
Yellow, RAL 1021, matte finish	**DGB**
Blue, RAL 5024, matte finish	**DBL**
Red, RAL 3000, matte finish	**DRT**
Green, RAL 6017, matte finish	**DGN**

RoHS

Cabinet U-handles EN 628 are designed with ergonomic shapes to match the Ergostyle product family. They can also be used as complementary handles for cabinet U-handles EN 628.4 and EN 628.5 with power and pneumatic switching function.
The cover caps for type A are supplied ready assembled, for type B they are enclosed loose.
The distance to the screw-on surface can be extended with spacers EN 628.2.

see also...	Page
EN 628.1 Bridge Handles (Antimicrobial Plastic)	QVX
EN 628.3 Flexible Bridge Handles (Made of Flexible Plastic)	QVX
EN 628.4 Bridge Handles (with Power Switching Function)	QVX
EN 628.5 Bridge Handles (with Pneumatic Switching Function)	QVX

Technical Information

Product Family Ergostyle®	QVX
Strength Values	QVX
Plastic Characteristics	QVX

Accessory

EN 628.2 Spacers	QVX

How to order (Inch)

1 2 3 4
EN 628-117-5/16X18-A-DRT

1	Length l_1
2	Thread d_1
3	Type
4	Color (Cover cap)

How to order (Metric)

1 2 3 4
EN 628-150-8.5-B-DSG

1	Length l_1
2	Thread d_1 (Bore d_2)
3	Type
4	Color (Cover cap)

How to order

5
EN 628.2-20.5

5	Height h_3

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov

Inch table

Dimensions in: inches / millimeters

l_1 [1]	d_1 Type A [2]	d_3	d_4	d_5	h_1	h_3 [5]	l_2	l_3 min.	s	t_1	t_2
3.70 –0.04 94 –1	1/4 x 20	0.87 22	0.89 22.5	0.26 6.5	1.38 35	0.71 18	4.57 116	2.83 72	0.31 8	0.47 12	0.26 6.5
4.61 ±0.02 117 ±0.5	5/16 x 18	1.02 26	1.04 26.5	0.33 8.5	1.54 39	0.77 19.5	5.63 143	3.58 91	0.33 8.5	0.47 12	0.77 19.5
5.20 ±0.02 132 ±0.5	5/16 x 18	1.06 27	1.04 26.5	0.33 8.5	1.65 42	0.77 19.5	6.26 159	4.13 105	0.37 9.5	0.51 13	0.41 10.5
5.91 ±0.04 150 ±1	5/16 x 18	1.10 28	1.14 29	0.35 9	1.77 45	0.81 20.5	7.09 180	4.80 122	0.37 9.5	0.51 13	0.55 14
7.05 ±0.04 179 ±1	5/16 x 18	1.14 29	1.14 29	0.35 9	2.01 51	0.81 20.5	8.19 208	5.91 150	0.37 9.5	0.51 13	0.63 16

Metric table

Dimensions in: millimeters / inches

l_1 [1]	d_1 Type A [2]	d_2 Type B	d_3	d_4	d_5	h_1	h_2	h_3 [5]	l_2	l_3 min.	s	A/F	t_1	t_2
94 –1 3.70 –0.04	M 5	-	22 0.87	22.5 0.89	6.5 0.26	35 1.38	-	18 0.71	116 4.57	72 2.83	7.5 0.30	-	10 0.39	-
94 –1 3.70 –0.04	M 6	6.5 0.26	22 0.87	22.5 0.89	6.5 0.26	35 1.38	17 0.67	18 0.71	116 4.57	72 2.83	7.5 0.30	10	12 0.47	6.5 0.26
117 ±0.5 4.61 ±0.02	M 6	6.5 0.26	26 1.02	26.5 1.04	8.5 0.33	39 1.54	7 0.28	19.5 0.77	143 5.63	91 3.58	8.5 0.33	10	12 0.47	19.5 0.77
117 ±0.5 4.61 ±0.02	M 8	8.5 0.33	26 1.02	26.5 1.04	8.5 0.33	39 1.54	18 0.71	19.5 0.77	143 5.63	91 3.58	8.5 0.33	13	13 0.51	8.5 0.33
120 ±0.5 4.72 ±0.02	M 6	6.5 0.26	27 1.06	26.5 1.04	8.5 0.33	40.5 1.59	17.5 0.69	19.5 0.77	147 5.79	93 3.66	9.5 0.37	10	12 0.47	10.5 0.41
120 ±0.5 4.72 ±0.02	M 8	8.5 0.33	27 1.06	26.5 1.04	8.5 0.33	40.5 1.59	17.5 0.69	19.5 0.77	147 5.79	93 3.66	9.5 0.37	13	13 0.51	10.5 0.41
132 ±0.5 5.20 ±0.02	M 6	-	27 1.06	-	-	42 1.65	-	-	159 6.26	105 4.13	9.5 0.37	-	13 0.51	-
132 ±0.5 5.20 ±0.02	M 8	8.5 0.33	27 1.06	26.5 1.04	8.5 0.33	42 1.65	17.5 0.69	19.5 0.77	159 6.26	105 4.13	9.5 0.37	13	13 0.51	10.5 0.41
150 ±1 5.91 ±0.02	M 8	8.5 0.33	28 1.10	29 1.14	9 0.35	45 1.77	18 0.71	20.5 0.81	180 7.09	122 4.80	9.5 0.37	13	13 0.51	14 0.55
179 ±1 7.05 ±0.02	M 8	8.5 0.33	29 1.14	29 1.14	9 0.35	51 2.01	19 0.75	20.5 0.81	208 8.19	150 5.91	9.5 0.37	13	13 0.51	16 0.63
179 ±1 7.05 ±0.02	M 10	-	29 1.14	-	-	51 2.01	-	-	208 8.19	150 5.91	9.5 0.37	-	13 0.51	-

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