

## SUMMARY

1 2 3



**6000**  
11x5.5, 13x6.5, 15x7.5,  
22x11 mm

1 2 3



**6040**  
20, 30, 40 mm

1 2 3

**CORE ASSORTMENT**

**6228**  
10.3x10, 14.4x14,  
18x17.5, 28, 40 mm



**6002**  
10x7, 15x11.5 mm



**6041**  
18, 28, 38 mm



**6240**  
12, 17, 27 mm



**6007**  
7x4, 9x5 mm



**6049**  
20, 30 mm

**DESIGNER EDITION**

**6261**  
17, 27, 36 mm

**CORE ASSORTMENT**

**6010**  
11x5.5, 13x6.5,  
17x8.5, 21x10.5 mm



**6090**  
16x11, 22x15 mm

**DESIGNER EDITION**

**6262**  
17, 26, 34 mm



**6012**  
11x10, 15.4x14 mm



**6100**  
24x12 mm

**DESIGNER EDITION**

**6264**  
18, 28 mm



**6015**  
17, 21, 50 mm

**CORE ASSORTMENT**

**6106**  
16, 22, 28, 38 mm



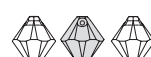
**6320**  
14, 19, 27 mm

**DESIGNER EDITION**

**6017/G**  
30, 56 mm



**6128**  
8, 10, 12 mm



**6328**  
6, 8 mm



**6020**  
18, 30, 37 mm



**6150**  
30 mm



**6401**  
8, 12 mm



**6022**  
14, 24 mm



**6210**  
12, 17 mm

**CORE ASSORTMENT**

**6428**  
6, 8, 12 mm



**6028**  
8, 10, 12, 18 mm



**6215**  
18 mm



**6430**  
8, 10, 14 mm



**6039**  
25, 38 mm



**6225**  
10, 18, 28 mm



**6460**  
20 mm

1 Front view 2 Side view 3 Back view

"1 Front view" or "3 Back view" shaded in gray: surface effect is applied to this side.

"2 Side view" shaded in gray: side of surface effect not defined (for all symmetrical and some asymmetrical articles).

Where all views are shaded in gray, the effect is applied over the entire marked surface.

1 2 3



**6465**  
13.5x6, 25x7,  
38x10 mm

1 2 3



**6656**  
19, 27, 39 mm

1 2 3



**6723**  
16, 28 mm



**6480**  
18, 28, 39 mm



**6670**  
18, 24, 50 mm



**6724**  
12, 19, 33 mm



**6530**  
12, 20, 30 mm



**6673**  
18, 28, 38 mm



**DESIGNER EDITION**  
**6730**  
18x11.5, 34x22 mm



**6532**  
21, 31.5, 44 mm



**6680**  
14, 20 mm



**DESIGNER EDITION**  
**6731**  
14, 28 mm



**65M001**  
9.0, 11.5, 14 mm



**6685**  
19, 28 mm



**6734**  
14, 23 mm



**65M002**  
3.5, 4 mm



**6690**  
23, 27 mm



**6735**  
26x16 mm



**6533**  
17.5, 23, 33 mm



**6696**  
20, 30 mm



**6744**  
12, 14, 18 mm



**6565**  
18, 22 mm



**6704**  
20, 30 mm



**6748**  
14, 18, 28 mm



**6621**  
18, 28 mm



**6714**  
20, 28, 40 mm



**6754**  
18 mm



**6628**  
8, 12, 16 mm



**6721**  
16, 20, 28, 40 mm



**6764**  
19, 23 mm



**6650**  
22 mm



**6722**  
16, 20, 30 mm



**6860**  
12x10, 20x16 mm

1 Front view 2 Side view 3 Back view

"1 Front view" or "3 Back view" shaded in gray: the surface effect is applied to this side.

"2 Side view" shaded in gray: side of surface effect not defined (for all symmetrical and some asymmetrical articles).

6721: 16, 20 mm: no defined side for surface effect; 28, 40 mm surface effect on "3 Back view."

1 2 3



**6864**  
40x30 mm



**6866**  
20 mm



**6867**  
14, 18, 28 mm



**DESIGNER EDITION**  
**6868**  
14, 24 mm



**6871**  
28x19.8 mm



**DESIGNER EDITION**  
**6911**  
26, 36 mm



**DESIGNER EDITION**  
**6913**  
28, 40 mm



**DESIGNER EDITION**  
**6919**  
30, 50 mm



**DESIGNER EDITION**  
**6925**  
26, 36 mm



**DESIGNER EDITION**  
**6926**  
26, 36 mm

1 Front view 2 Side view 3 Back view

"1 Front view" or "3 Back view" shaded in gray: the surface effect is applied to this side.

"2 Side view" shaded in gray: side of surface effect not defined (for all symmetrical and some asymmetrical articles).

Where all views are shaded in gray, the effect is applied over the entire marked surface.

6864: Reverse effect "V" is the standard version and is therefore shaded.