SCHWINN

News 2021

Ergänzung Ihres Schwinn-Kataloges

Diese Katalog-Broschüre ist eine aktualisierte Rubrik aus unserem Beschläge-Sortiment mit mehr als 3000 Artikeln. Griffe & Knöpfe – Profile – Möbelfüße & Rollen – funktionale & dekorative Elemente. Dies alles finden Sie bei Schwinn.

www.schwinn-group.com

Supplement for your Schwinn catalog

The most up to date information on the newest handles, knobs, pulls, extrusion profiles, furniture feet, as well as wardrobe and organization products that are complementing our more than 3000 current designs.
Visit our web site at www.schwinn-group.com to see the entire program.

Complément à notre catalogue Schwinn

Nous vous envoyons dans cette brochure toutes les nouveautés, poignées, boutons, profils, éléments fonctionnels, pieds, crochets et patères, qui viennent s'ajouter à notre gamme comprenant plus de 3000 articles. Rendez-vous sur notre site:

www.schwinn-group.com

Aggiunta al Vostro catalogo Schwinn

In questa Brochure trovate le novità di maniglie & pomoli, ganci, piedini, guardaroba & ordine e articoli speciali che completano il nostro assortimento di oltre 3.000 articoli. Visitate il nostro sito:

www.schwinn-group.com

Ampliación para su catálogo de Schwinn

Las últimas novedades para su catálogo de los tiradores, pomos, perfiles de extrusión, patas para muebles, así como productos para armario y organización quecompletan nuestros más de 3000 diseños actuales. Visite nuestro sitio web en

www.schwinn-group.com

para conocer toda nuestra gama.

Uzupełnienia do katalogu Schwinn

W tej broszurze znajdą Państwo najnowsze uchwyty: uchwyty profilowane, elementy uchwytów, nogi do mebli, elementy do garderoby i organizatorów porządku oraz produkty specjalne, uzupełniające nasz asortyment okuć o ponad 3000 artykułów. Zapraszamy również na naszą stronę internetową:

www.schwinn-group.com

Symbole

Icons / Symboles / Simboli / Simbolos / Symbole

Bohrlochabstand
Bore spacing / Entraxe / Interasse
Distancia entre ejes / Odległość pomiędzy otworami

Länge
Length / Longueur / Lunghezza / Longitud / Długość

Breite
Width / Largeur / Larghezza / Ancho / Szerokość

Höhe
Height / Hauteur / Altezza / Altura / Wysokość

Ø Durchmesser
Diameter / Diamètre / Diametro / Diámetro / Średnica

Weitere Bohrlochabstände
Further bore spacing / Autres entraxe
Altri interassi / Otras distancia entre ejes
Inne odległości otworów

Tragkraft (kg)
Carrying capacity / Capacité de charge
Capacitá di carico / Capacidad de carga
Obciążenie

Materialien

Materials / Materiau / Materiali / Material / Materiały

Kunststoff
Plastic / Plastique / ABS / Plástico / Tworzywo sztuczne

Aluminium
Alluminio / Aluminio

Metall
Metal / Métal / Metallo

Edelstahl
Stainless Steel / Acier inoxydable / Acciaio
Acero Inoxidable / Stał szlachetna

Holz
Wood / Bois / Legno / Madera / Drewno

FSC
www.fsc.org
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Das Zeichen für verantwortungsvolle Waldwirtschaft

6 | **2Z395**

6 | **2Z262**

6 | **34050**

7 | **2Z397**

7 | **34083**

7 | **34106**

7 | **2Z371**

9 | **44702**

9 | **44707**

9 | **2Z374**

9 | **2Z381**

10 | **34034**

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11 | **34068**

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12 | **2Z384**

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12 | **6K464**

12 | **2Z383**

13 | **2Z376**

13 | **6K466**

13 | **2Z387**

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21 | **34078**

21 | **34079**

22 | **34063**

22 | **34059**

23 | **34057**

23 | **34058**

23 | **34060**

24 | **6K469**

24 | **6K470**

24 | **6K477**

25 | **88951**

25 | **88949**

25 | **88950**

26 | **2Z388**

27 | **34108**

27 | **6K479**

29 | **2Z385**

29 | **2Z354**

29 | **2Z360**

29 | **2Z396 / 34054**

31 | **2Z390**

31 | **2Z391**

31 | **34052**

2Z395

64	73	9	29
160	169	9	29
320	329	9	29

2Z262

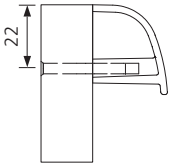
32	48	11	28	
128	144	11	32	
160	176	11	32	
192	208	11	32	**NEW**
320	336	11	32	

34050

x	x+8	8	30

2Z397

16	38	26	33
160	184	27	26



34083

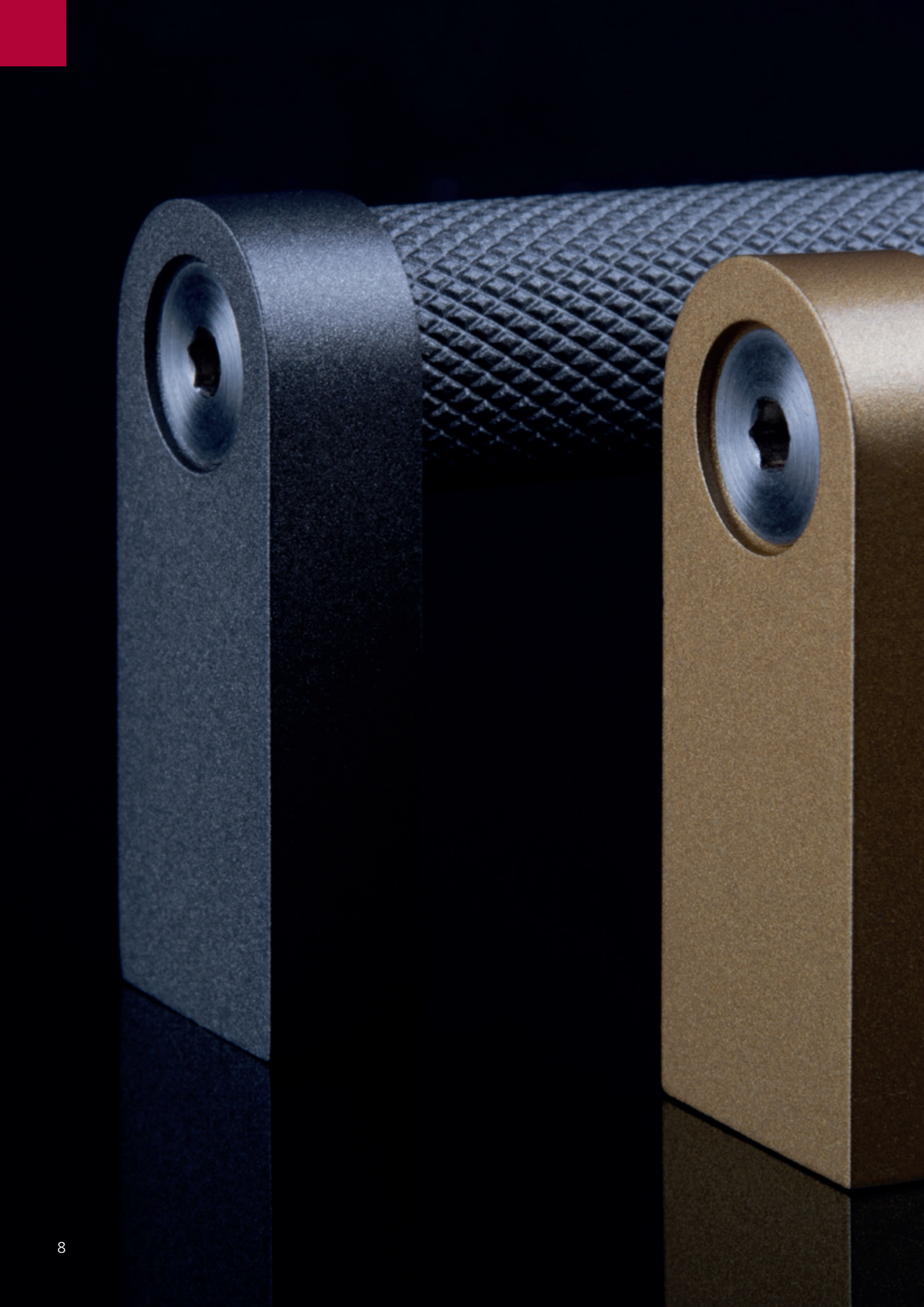
128	162	25	25
192	226	25	25

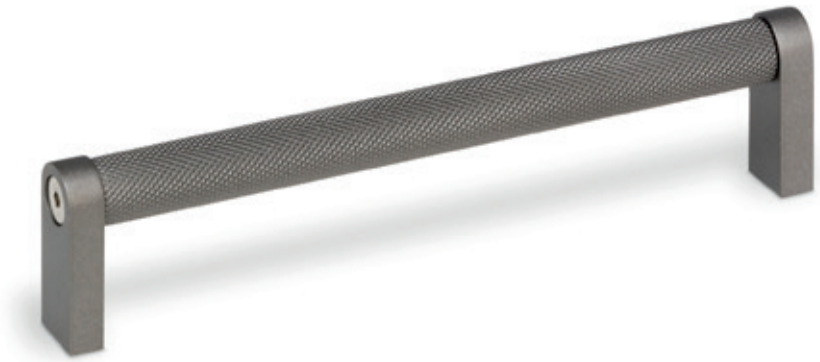
34106

160	185	25	26

2Z371

128	186	16	25





44702

x	x+8	16	40	14

44707

x	x+8	14	34	12

2Z374

x	x+15	15	36	14

2Z381

x	x+15	15	36	14

34034

+-x-+				Ø
x	x+9	9	28	6

34043

+-x-+			
0	9	9	20
x	x+9	9	28

34042

+-x-+			
12	60	30	25
x	x+60	30	25

34086

+-x-+				Ø
x	x+30	9	28	8

34087 / -T / -S

+-x-+				Ø
-T / 0	58	15	32	12
-S / 0	-	-	28	20
x	x+58	15	32	12

34068

+-x-+				Ø
x	x+22	14	31	9

34051

+-x-+				Ø
12	60	14	34	14
x	x+40	14	34	14

2Z384

96	121	10	40

2Z386

160	223	13	28

6K464

192	246	8	30

2Z383

160	190	10	26

2Z376

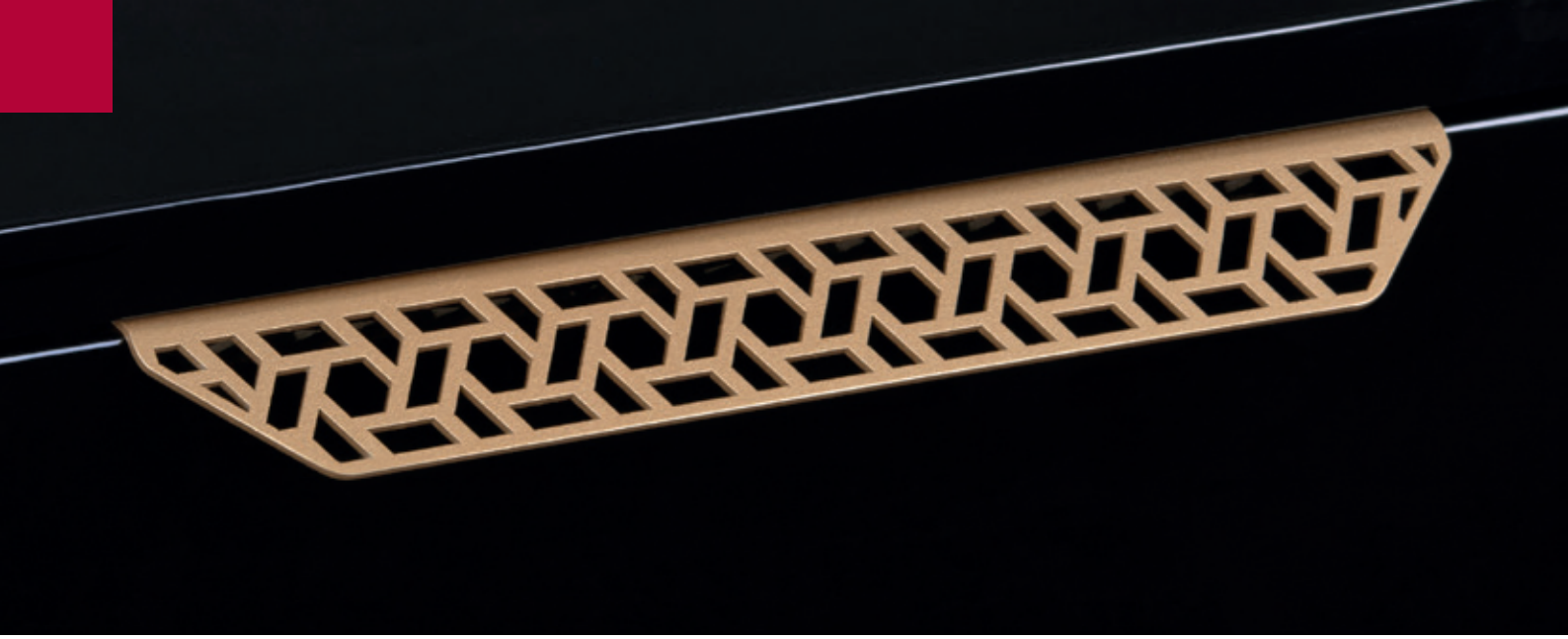
96	132	48	20

6K466

64	105	37	23

2Z387

64	127	18	50

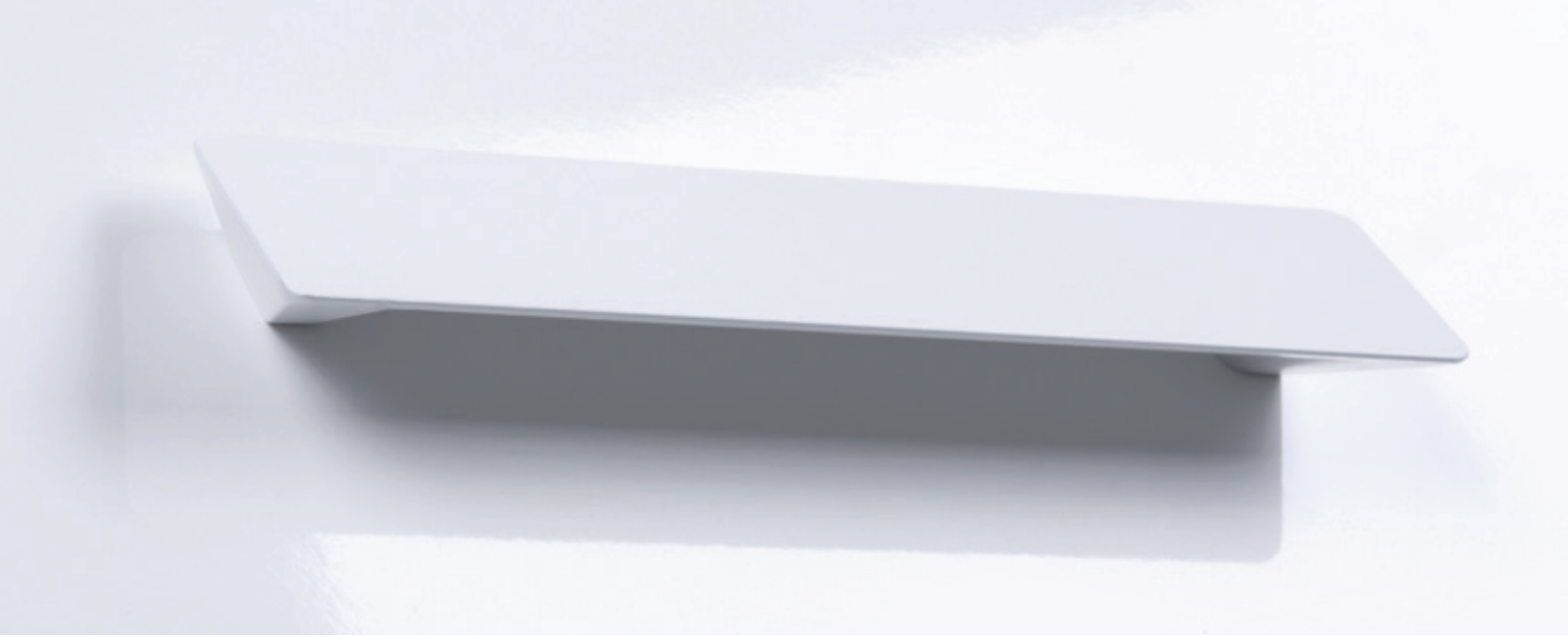


33651

32	65	21	45
160	188	21	45

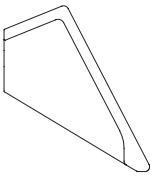
34095

x	x+20	20	39



2Z389

128	149	27	23



6K463

64	102	28	21

Design Classics

William Lescaze

Pioneer of Modernism in American Architecture

William Lescaze (1896-1969) was a Swiss-born American architect, city planner, industrial designer and teacher. After studying architecture in Switzerland, he relocated to the United States and formed a partnership with George Howe in 1929. In 1932 at Howe & Lescaze he designed the PSFS building in Philadelphia—the first international modernist skyscraper. In 1935 Lescaze established his own office in New York. His work includes the CBS building on Sunset Boulevard in Los Angeles and the Williamsburg Houses, a groundbreaking 20-building modernist housing project.

34093

20 61 22 129

Egon Eiermann

Proportions, Precision and Structural Clarity

Egon Eiermann (1904-1970) was a renowned, multi award-winning German architect, furniture designer and teacher. His work is defined by simplicity and by a design approach that always makes a product's function clearly visible. He studied architecture in Berlin before moving to Karlsruhe in 1947 where he was Professor of Architecture at the Technical University. The German pavilion at the Brussels World Expo and the Berlin Memorial Church are among his most famous buildings.

2Z399

	Ø	
32	60	22

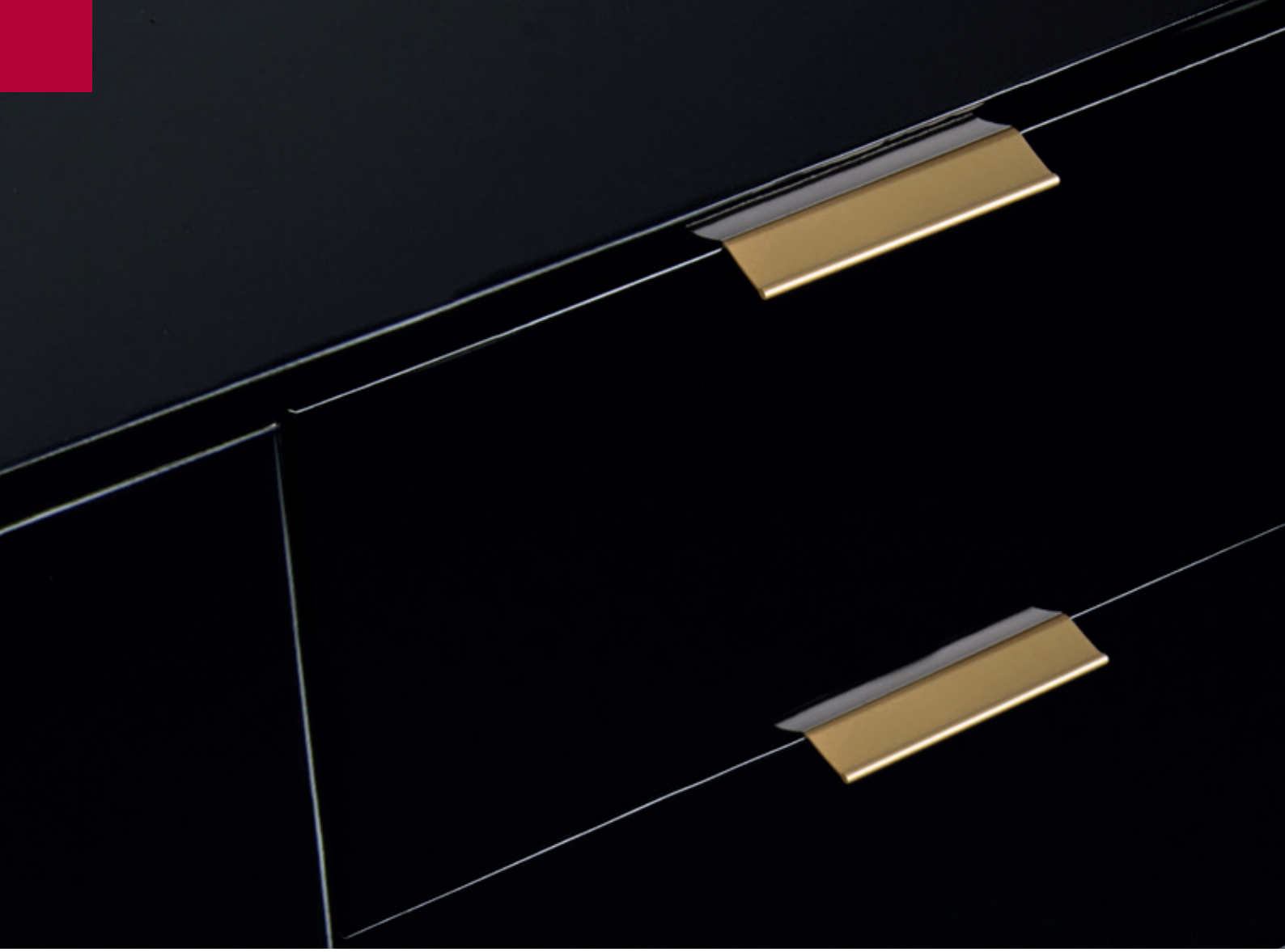
Max Bill

Beauty from Function, Beauty as Function

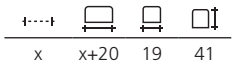
Max Bill (1908-1994) was a Swiss architect, graphic designer, product designer, artist, sculptor, politician and teacher. First trained as a silver smith before studying at the Bauhaus Dessau, he taught in Zurich, Hamburg, Berlin and was a founding member and director of the Ulm School of Design. His work is included in major art museums around the world and many of his designs are still in production, including his watches for Junghans as well as the Ulm stool.

34094

68	83	12	29
96	111	14	30
160	177	16	33



34080



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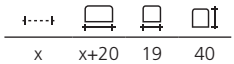
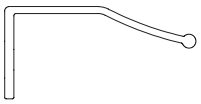




34055

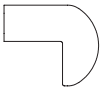
128	148	10	31
160	180	10	31
192	212	10	31
320	340	10	31

6K478

160	200	14	23

34096

x	x+20	20	23



34097

x	x+20	20	20

34073

▢↕	ø
24	17

34074

▢↕	ø
24	26

34075

▢↕	ø
22	24

34076

▢↕	ø
24	17

34077

▢↕	ø
24	18

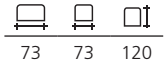
34078

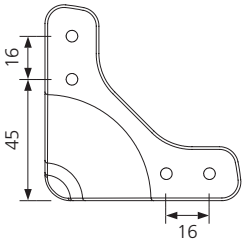
▢↕	ø
29	17

34079

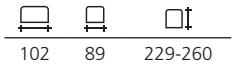
▢↕	ø
22	17

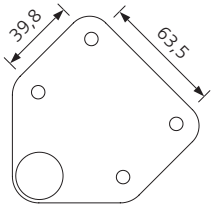
34063





34059





34057

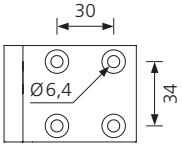
76	76	105-135

34058

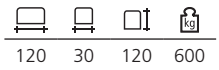
76	76	105-135

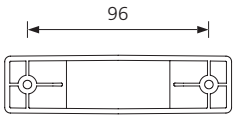
34060

51	70	274-280

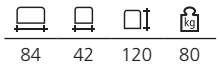


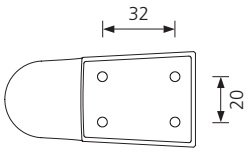
6K469





6K470





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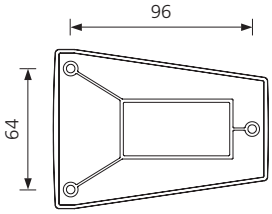


88951

	ø	
165	40	M8
350	40	M8
625	40	M8

FSC

88949

	ø	
200	35	M8

FSC

44706

36	49	49	8	M8

88950

70x70x3	87	70	120

FSC

2Z388

320	329	18	50

34108

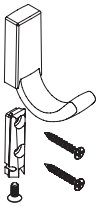
64	335	35	16

6K479

64	334	50	33

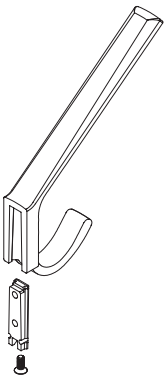
2Z385

40	50	20	80



2Z354

20	56	21	59



2Z360

20	113	19	141

2Z396

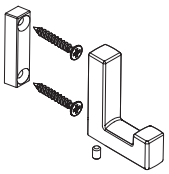
0	25	40	M4

34054

0	25	40	M6

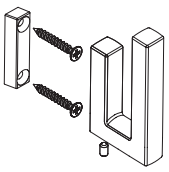
2Z390

32	42	13	51



2Z391

32	40	13	71



34052

28	9	16

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