



www.cabinethandle.com

20+

YEARS OEM & ODM

OVERSTAR
星越五金

MANUFACTURING EXPERIENCE



OVERSTAR

Main Business Category

Furniture Handle, Door Handle, Smart Lock,
Bathroom Accessories, Function Hardware

Overstar is a solution provider that meets all your
commercial and residential hardware needs



About us

If there is one thing we've learnt from the past 20+ years, it is that a better furniture hardware creator build a better life. So we work to create better homes, everyday, through the products and solution we OVERSTAR offer.

We, Overstar(Xingyue) Hardware Manufacturing Co., Ltd. Was a trading company before, established our own factory since 2011, We specialized produce furniture handles, hooks and no more before 2019, as more and more requests are made by customers but now we are more than as a factory or a trader, We would like to be a solution supplier of variety of furniture accessories that with the help of our partners all over the world.

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Why Choose Overstar

- Extensive experience

Over 20 years of expertise in the field of furniture

Why Choose Overstar

- Product price
Competitive price product system
- High quality products
Groundbreaking design and uncompromising quality



Why Choose Overstar

- Quality Innovation
Continue to innovate to create a smart future lifestyle
- Rich categories
Furniture handle, door handle, smart lock, bathroom accessories, functional hardware



COLOR

Unlock unlimited possibilities

We have a huge color library, whether it is the base color, transition color, or special color, you can mix. From one end of the color palette to the other, different color value combinations and level changes can present you with a great variety of color choices to meet the color needs of various scenes and styles, so that each color is precisely suited to your unique concept.

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CP	Chrome Plated		MB Paint	Paint Matt Black	
MC	Matt Chrome		ORB	Oil Rubbed Bronze	
BSN	Brushed Satin Nicel		BYAB	Black Yellow Antique Brass	
MBSN	Matt Brushed Nickel		SAB	Shinny Antique Brass	
SPN	Shinny Pearl Nickel		MAB	Matt AB	
MPN	Matt Pearl Nickel		BAB	Barrel Plating Antique Brass	
BN	POLISHED BLACK NICKEL		DAB	Antique Yellow Brass	
MBNB	MATT BLACK NICKEL BRUSHED		DY	Delicated Yellow	
MBB	Matt Brushed Brass		MCF	Matt Coffee Color	
RGP	Rose Gold Plated		AI	Antique Iron	
KGP	Karat Gold Plated		BAP	Barrel Antique Pewter	
SAC	Shinny Antique Copper		BAS	Black Antique Silver	
MAC	Matt Antique Copper		WAS	White Antique Silver	



AC6003



Material
Aluminum Pull Handle

ART.	C.C	L	W	H	mm.
	96	122	9	27	
AC6003	128	150	9	27	
	160	183	9	27	

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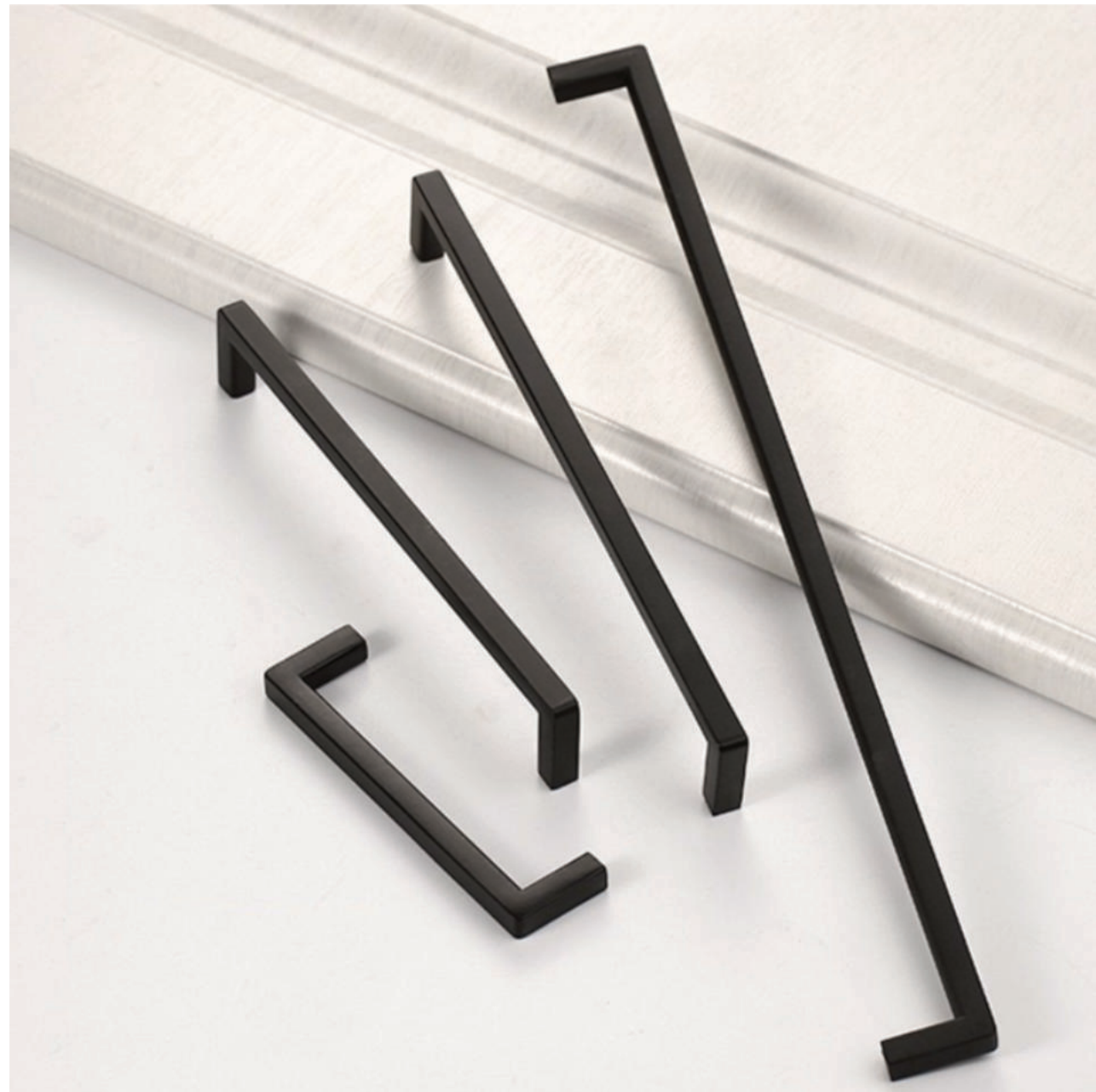


AC6009



ART.	C.C	L	W	H	mm.
AC6009	96	105	9	28	
	128	137	9	28	
	160	169	9	28	
	192	201	9	28	

Aluminum Pull Handle





AP8019



Material
Aluminum profile

ART.	C.C	L	W	H	mm.
AP8019	96	120	40	17	
	128	150	40	17	
	160	200	40	17	
	192	250	40	17	



AP8023

ART.	C.C	L	W	H	mm.
AP8023	96	113	6	23	

Material

Aluminum profile



OVERSTAR Handle

The handle is installed on the door, window, drawer, cabinet and other furniture, push, pull, pull function, easy to switch by hand appliance.

- ★ The handle can not only play the role of saving manpower and facilitating home life, but also play a good decorative role when properly matched. Therefore, the purchase of handle should be well planned.

Handle purchase, first of all, you need to consider the handle with the size of doors and Windows, furniture cabinet doors, etc. If the door and window cabinet door is very small but with a large handle is very inappropriate, on the contrary, the door is very large, with a small handle is not convenient. The handle style should be matched with the overall home decoration style.

- ★ The most common material in the hand - zinc alloy. Everyone at home or in the market to see, buy the hand, 7 out of 10 are made of zinc alloy material, zinc alloy in this handle industry is the most important material, but also our manufacturers use the most materials, zinc alloy advantages are very much, raw materials price is moderate, raw materials are not as expensive as copper, consumers generally can accept, plasticity and processing performance is also strong, It is also better to color when electroplating, and the weight is just right when holding it in your hand!! The feel is also very good compared with other materials, and it is a very good choice in terms of beauty and use.



Material

Aluminum Pull Handle

*ART.=Model; C.C=size; L=length; W=width H=height



AC6021

ART.	C.C	L	W	H	mm.
AC6021	128	/	/	/	

Material

Aluminum Pull Handle





AC6030



Material

Aluminum Pull Handle

ART.	C.C	L	W	H	mm.
AC6030	96	106	10	25	
	128	138	10	29	
	160	170	10	29	

ART.	C.C	L	W	H	mm.
AC6002	96	113	11	28	



ART.	C.C	L	W	H	mm.
AC6006	96	120	40	17	
	128	150	40	17	
	160	200	40	17	
	192	250	40	17	



ART.	C.C	L	W	H	mm.
AC6003	96	122	9	27	
	128	150	9	27	
	160	183	9	27	



ART.	C.C	L	W	H	mm.
AC6009	96	105	9	28	
	128	137	9	28	
	160	169	9	28	
	192	201	9	28	

ART.	C.C	L	W	H	mm.
AC6005	96	105	9	23	



ART.	C.C	L	W	H	mm.
AC6010	160	/	/	/	



Material/Aluminum Pull Handle

Material/Aluminum Pull Handle

ART.	C.C	L	W	H	mm.
AC6012	128	142	8	20	



ART.	C.C	L	W	H	mm.
AC6016	128	/	/	/	
	160	169	23	30	



ART.	C.C	L	W	H	mm.
AC6013	96	108	7	30	
	128	138	7	30	
	160	170	7	30	
	192	203	7	30	
	320	330	7	30	



ART.	C.C	L	W	H	mm.
AC6017	96	/	/	/	
	128	/	/	/	
	160	/	/	/	
	192	/	/	/	



ART.	C.C	L	W	H	mm.
AC6015	128	140	12	27	

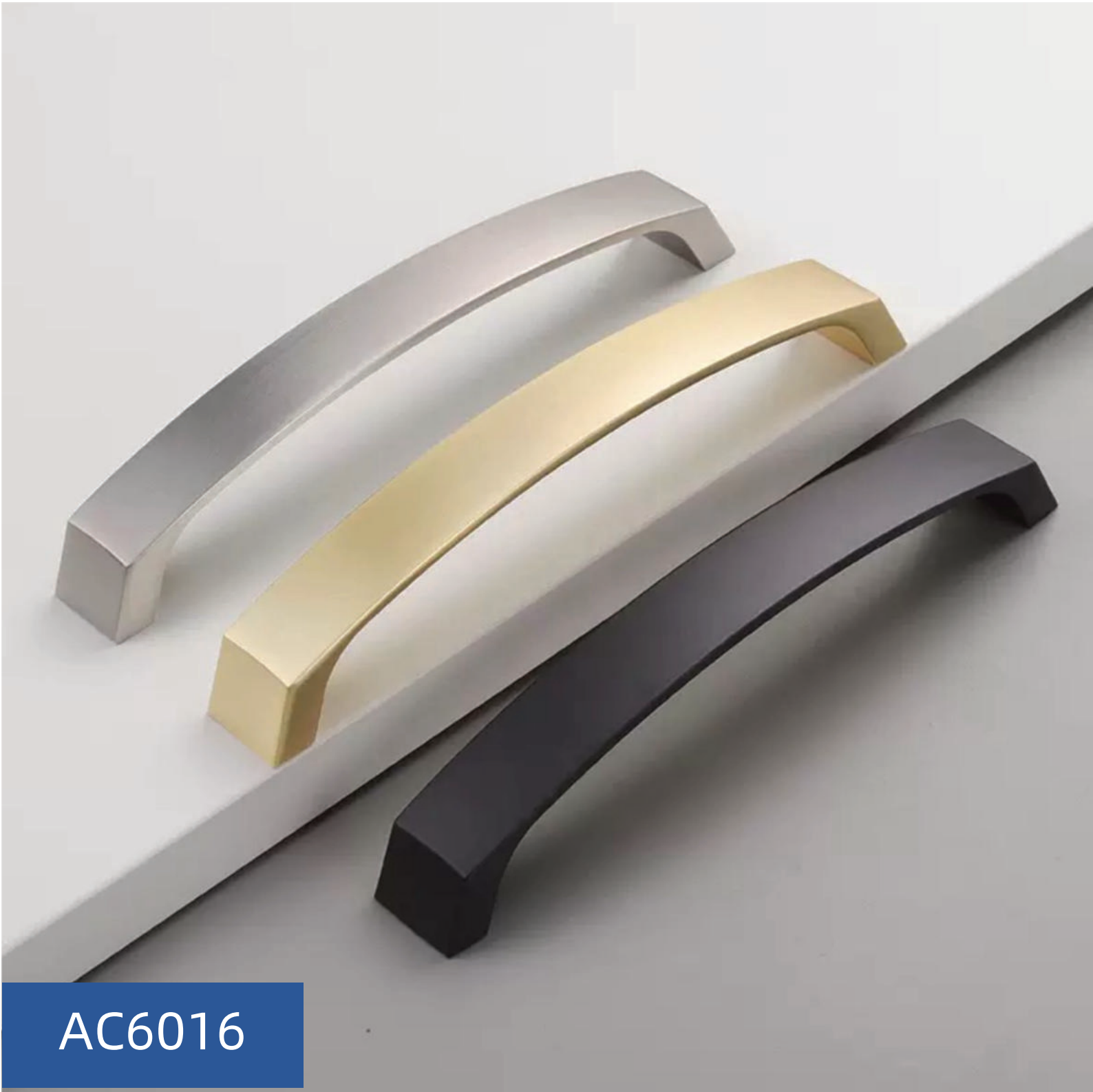


ART.	C.C	L	W	H	mm.
ac6018	128	138	/	28	
	160	171	/	28	
	320	330	/	28	



Material/Aluminum Pull Handle

Material/Aluminum Pull Handle



ART.	C.C	L	W	H	mm.
AC6016	128	/	/	/	
	160	169	23	30	

Material

Aluminum Pull Handle

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ART.	C.C	L	W	H	mm.
AC6021	128	/	/	/	



ART.	C.C	L	W	H	mm.
AC6031	Knob	/	/	/	



ART.	C.C	L	W	H	mm.
AC6029	96	/	/	/	
	128	/	/	/	
	160	/	/	/	



ART.	C.C	L	W	H	mm.
AC6032	96	101	20	25	
	128	133	20	25	
	160	165	20	25	

ART.	C.C	L	W	H	mm.
AC6030	96	106	10	25	
	128	138	10	29	
	160	170	10	29	



ART.	C.C	L	W	H	mm.
ac6033	96	/	/	/	
	128	/	/	/	



Material/Aluminum Pull Handle



AC6038



Material

Aluminum Pull Handle

ART.	C.C	L	W	H	mm.
AC6037	96	/	/	/	
	128	/	/	/	
	160	/	/	/	

ART.	C.C	L	W	H	mm.
AC6034	Knob	30	30	25	



ART.	C.C	L	W	H	mm.
AC6037	96	/	/	/	
	128	/	/	/	
	160	/	/	/	



ART.	C.C	L	W	H	mm.
AC6035	96	/	/	/	
	128	/	/	/	
	160	/	/	/	



ART.	C.C	L	W	H	mm.
AC6038	96	/	/	/	
	128	/	/	/	
	160	/	/	/	

ART.	C.C	L	W	H	mm.
AC6036	Knob	/	/	/	

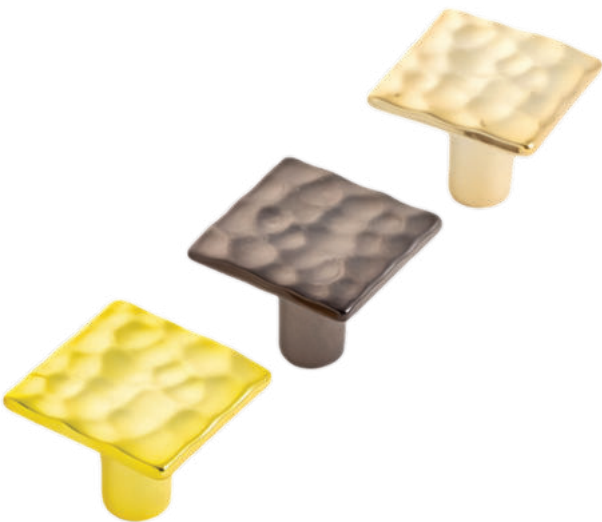


ART.	C.C	L	W	H	mm.
AC6042	Knob	32	32	25	



Material/Aluminum Pull Handle

ART.	C.C	L	W	H	mm.
AC6043	Knob	29.8	29	24	



ART.	C.C	L	W	H	mm.
AC6047	96	154	18	35	
	128	185	18	35	
	160	218	18	35	



ART.	C.C	L	W	H	mm.
AC6045	Knob	30.2	30.2	27.4	

ART.	C.C	L	W	H	mm.
AC6046	Knob	31.7	/	23.9	





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Material

Aluminum profile

*ART.=Model; C.C=size; L=length; W=width H=height



Material

Aluminum profile

AP8012



ART.	C.C	L	W	H	mm.
AP8012	300	/	/	/	
	350	/	/	/	
	400	/	/	/	
	450	/	/	/	



AP8028

ART.	C.C	L	W	H	mm.
AP8028	96	113	7	24	

Material

Aluminum profile



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ART.	C.C	L	W	H	mm.
AP8001	Knob	/	/	/	
	96	/	/	/	
	192	/	/	/	



ART.	C.C	L	W	H	mm.
AP8012	300	/	/	/	
	350	/	/	/	
	400	/	/	/	
	450	/	/	/	



ART.	C.C	L	W	H	mm.
AP8004	Knob	/	/	/	
	96	/	/	/	
	128	/	/	/	
	192	/	/	/	



ART.	C.C	L	W	H	mm.
AP8013	96	113	11	16	
	128	146	12	16	

ART.	C.C	L	W	H	mm.
AP8005	Knob	/	/	/	
	96	/	/	/	
	128	/	/	/	
	192	/	/	/	



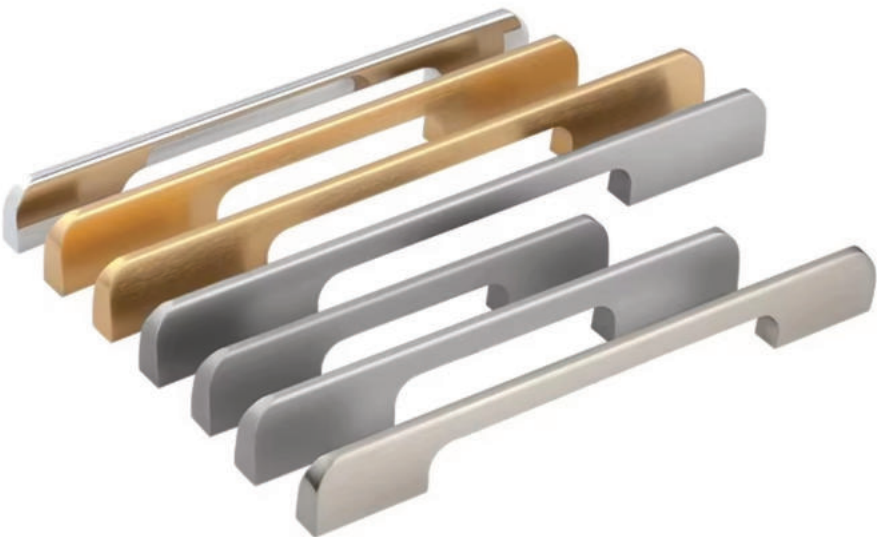
ART.	C.C	L	W	H	mm.
AP8019	96	119	40	17	
	128	/	/	/	
	160	/	/	/	
	192	/	/	/	



ART.	C.C	L	W	H	mm.
AP8020	96	126	14	18	



ART.	C.C	L	W	H	mm.
AP8023	96	113	7	24	



ART.	C.C	L	W	H	mm.
AP8021	96	114	8	24	



ART.	C.C	L	W	H	mm.
AP8024	96	119	18	38	
AP8024	128	150	18	38	

ART.	C.C	L	W	H	mm.
AP8022	S Knob	20	/	23	
	M Knob	24	/	25	



ART.	C.C	L	W	H	mm.
AP8025	Knob	27	10	26	



Material/Aluminum profile

Material/Aluminum profile

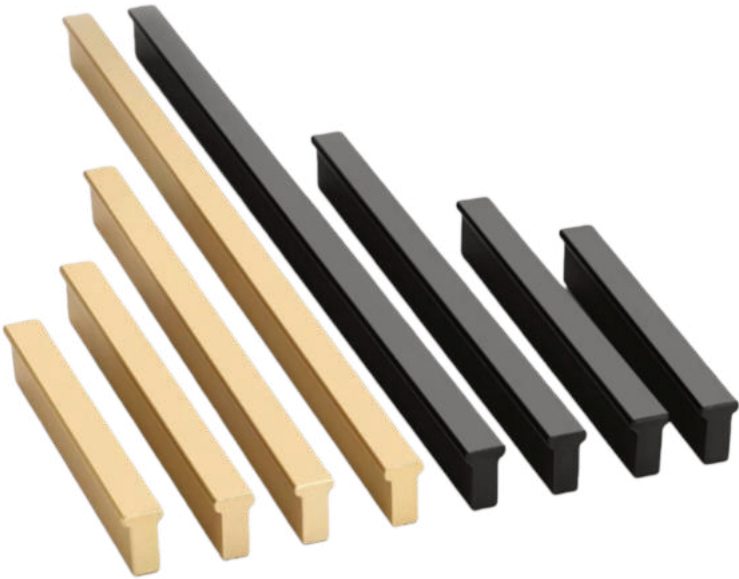
ART.	C.C	L	W	H	mm.
AP8026	Knob	29	/	24	



ART.	C.C	L	W	H	mm.
AP8030	Knob	/	/	/	
	96	/	/	/	
	128	/	/	/	
	192	/	/	/	



ART.	C.C	L	W	H	mm.
AP8027	Knob	32	/	26	



ART.	C.C	L	W	H	mm.
AP8031	96	/	/	/	
	128	/	/	/	

ART.	C.C	L	W	H	mm.
AP8028	96	113	7	24	



ART.	C.C	L	W	H	mm.
AP8032	96	/	/	/	
	128	/	/	/	
	160	/	/	/	
	192	/	/	/	



Material/Aluminum profile

Material/Aluminum profile



ART.	C.C	L	W	H	mm.
AP8038	96	/	/	/	
	128	/	/	/	



ART.	C.C	L	W	H	mm.
AP8039	96	/	/	/	
	128	/	/	/	

Material/Aluminum profile

Material/Aluminum profile