



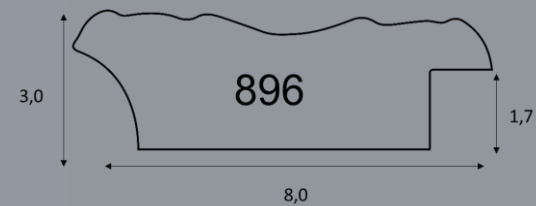
896.322



896.30



896.321



896.01



896.02

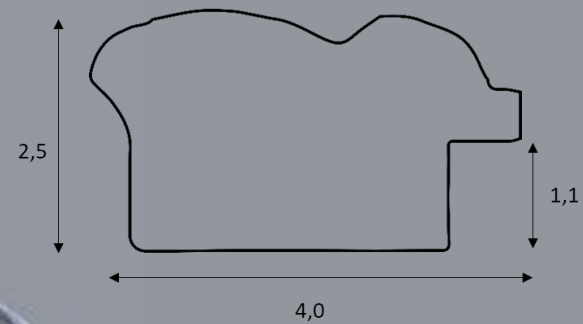


896.19



896.09



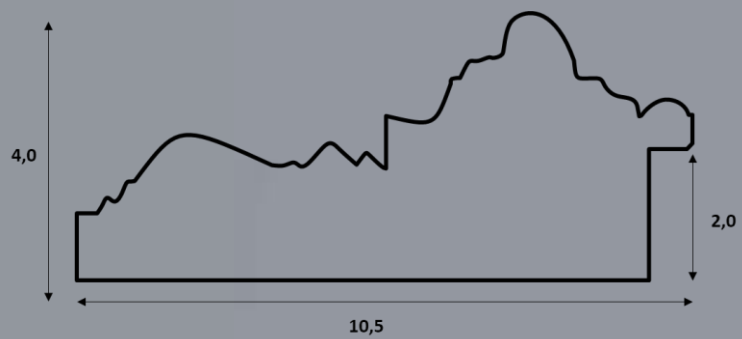


897.322

897.30

897.321





351.321



351.321L

351.322L

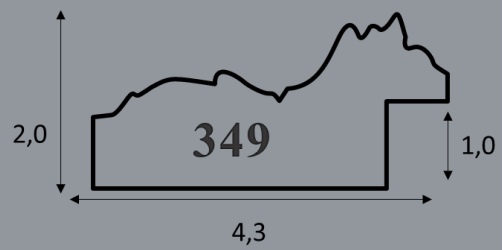
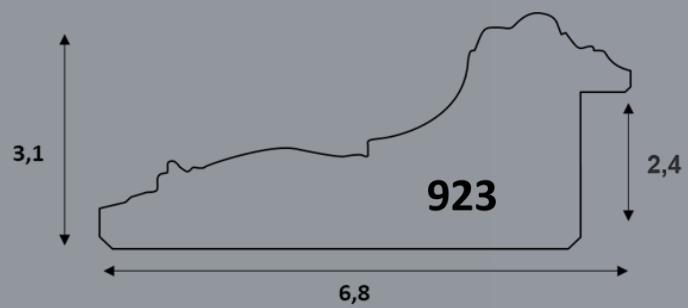


351.322



351.19





349.322



349.321



349.19



923.19



923.322



923.321

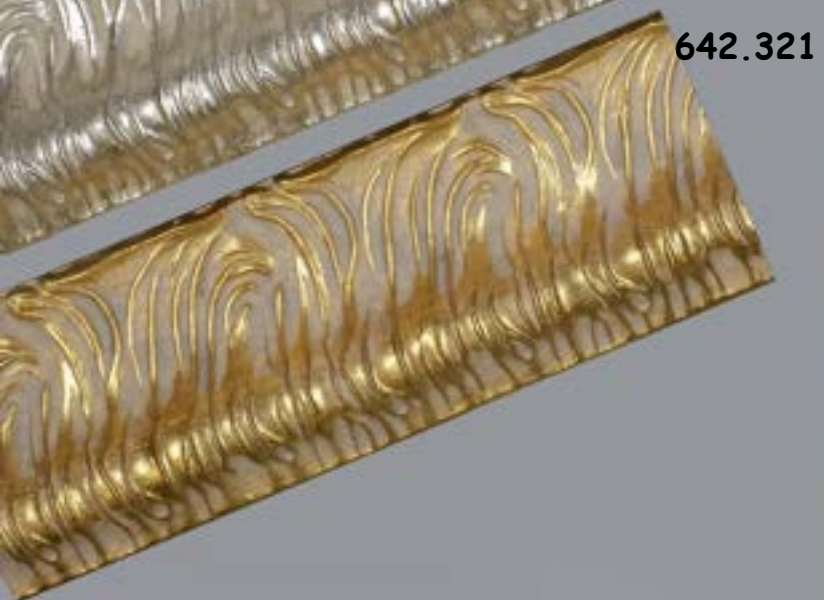




642.01



642.322



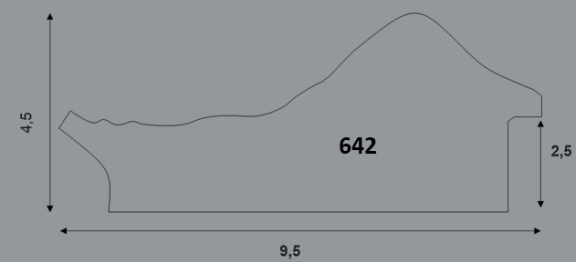
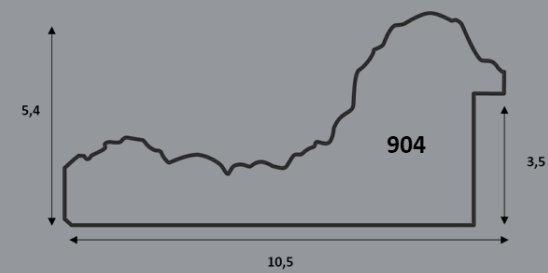
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904.322



904.321



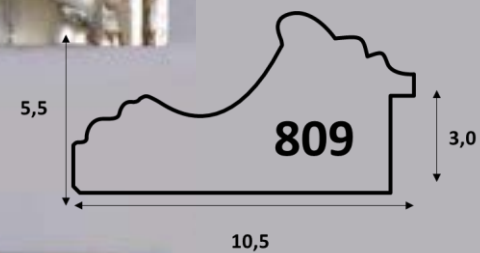
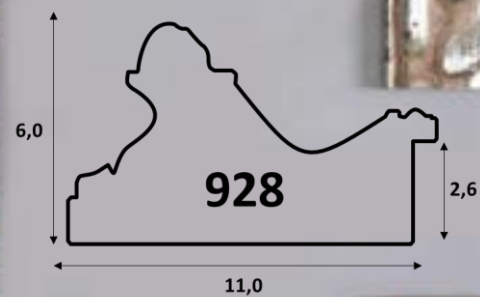
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809.322



928.321



928P.321



809.321



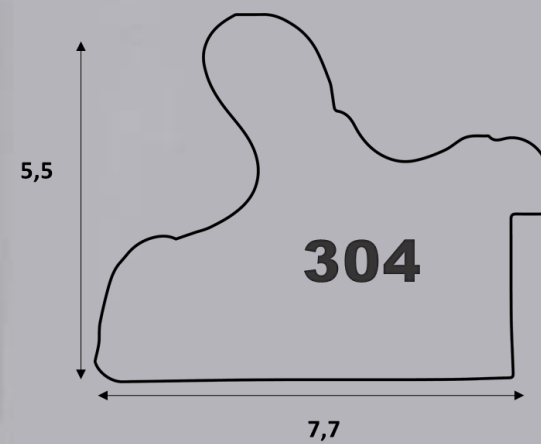


304.323

304.326

304.322

304.321





300.322



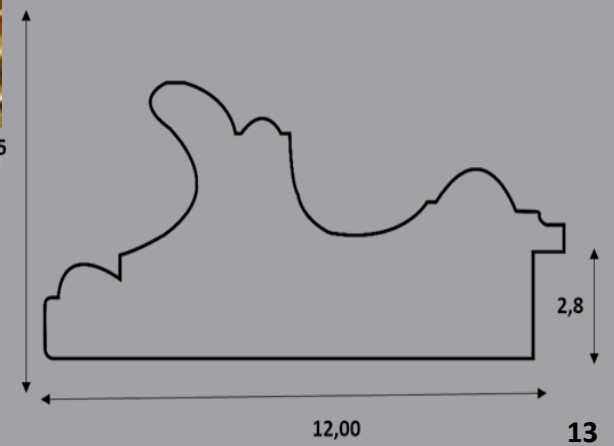
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300.323



7,5



13



812.323



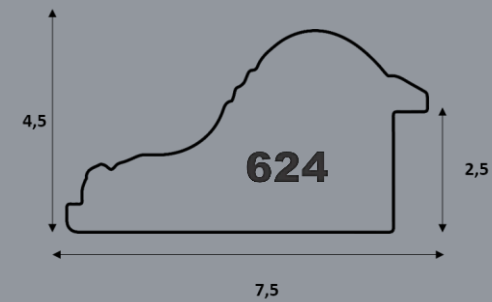
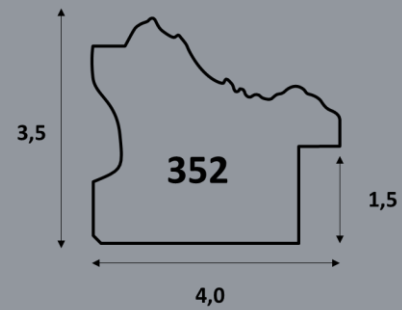
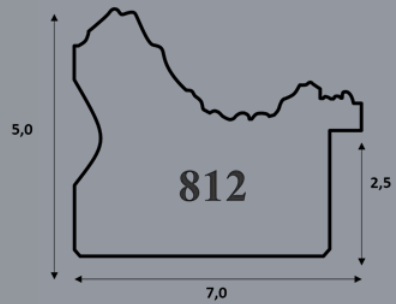
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812.321



352



624.321



624.322

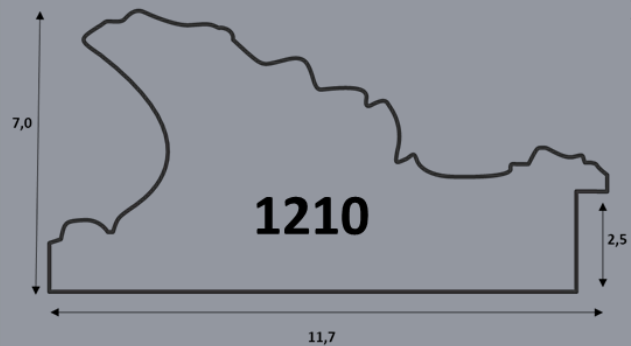


645.322



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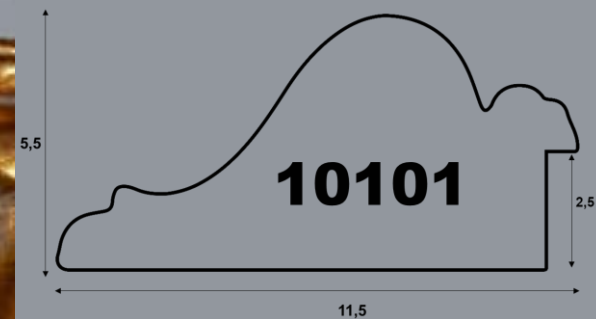
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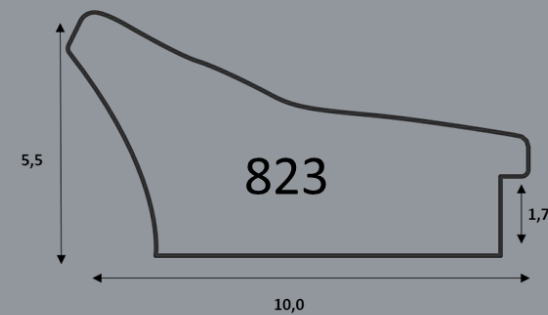
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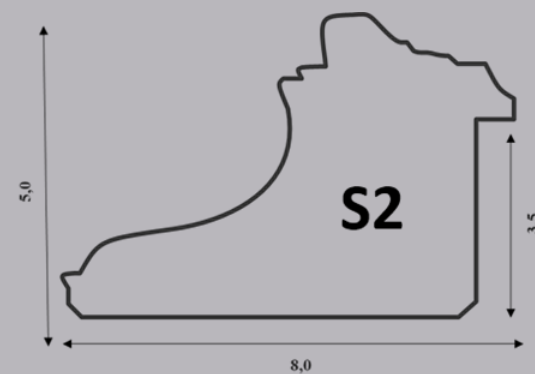
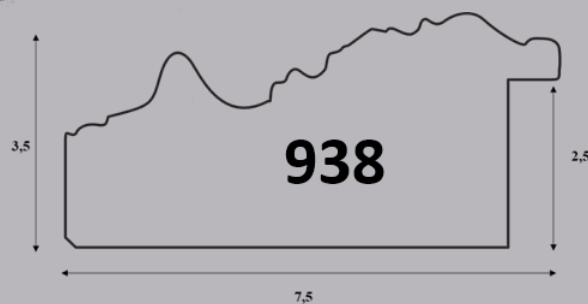


10101



823.322







814.322



814.321



802.322

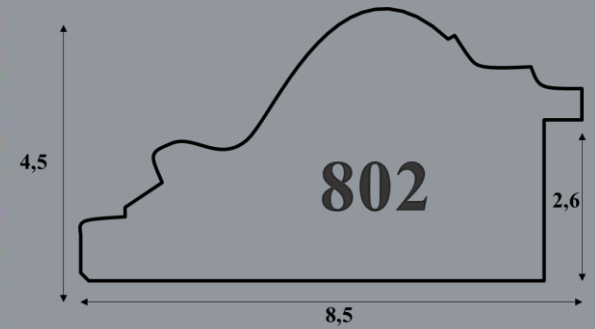
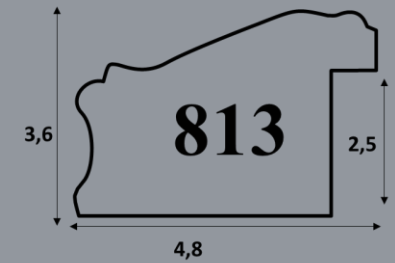
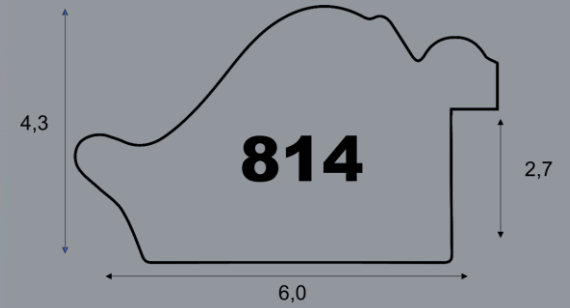


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813.322

813.321





299.19



299.321



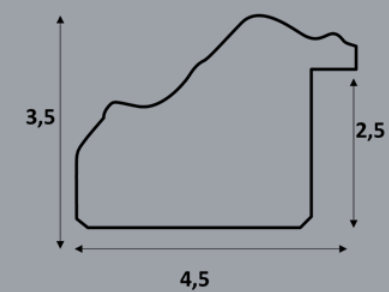
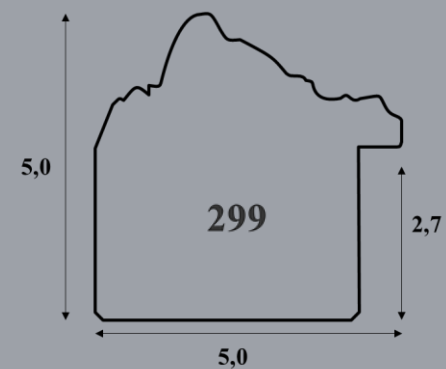
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754.321

754.322





623.05



623.06



623.321

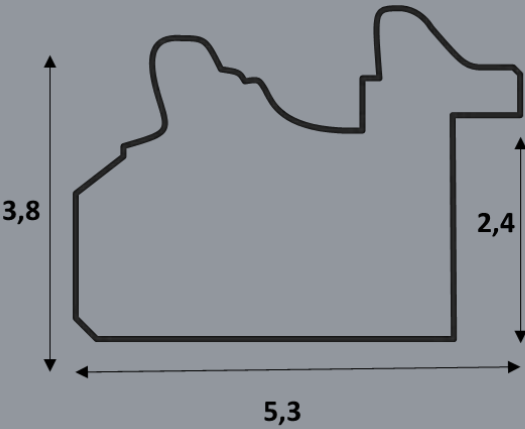


623.15

623.19

623.03

623.327





884.321



884.322

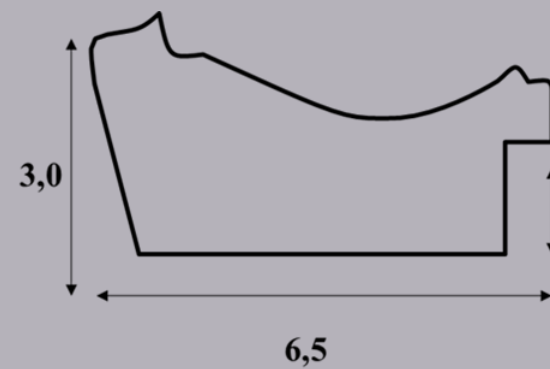
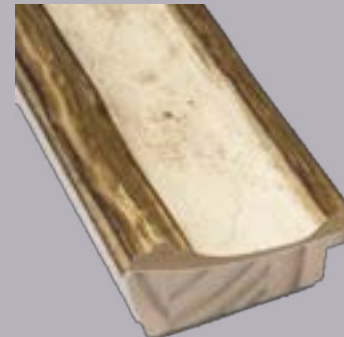


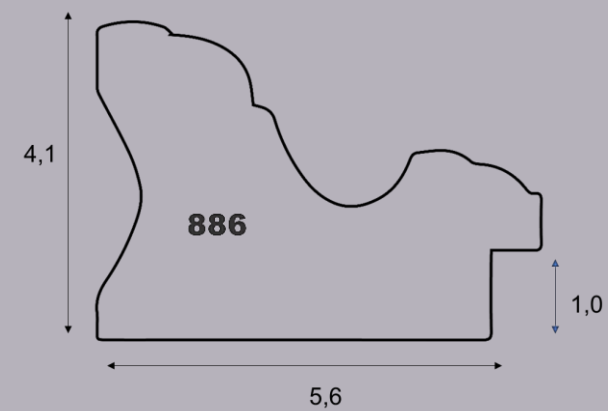
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884.325.F0



884.03







834.321V



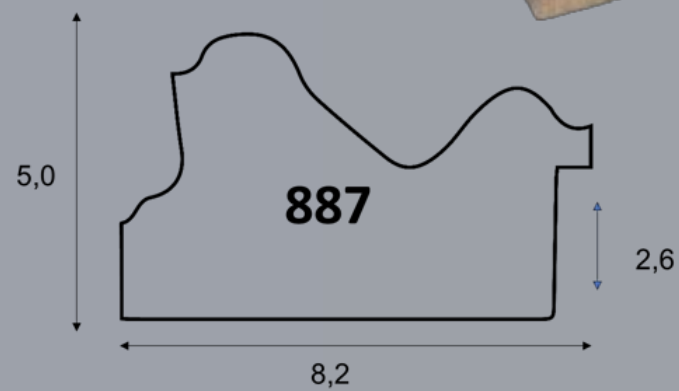
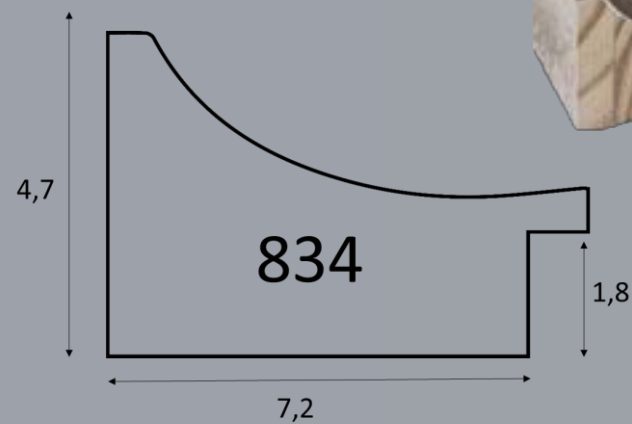
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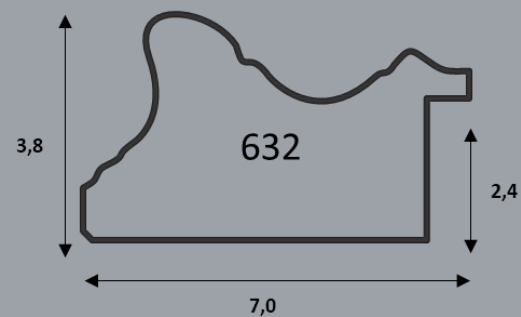
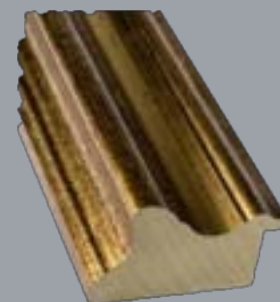
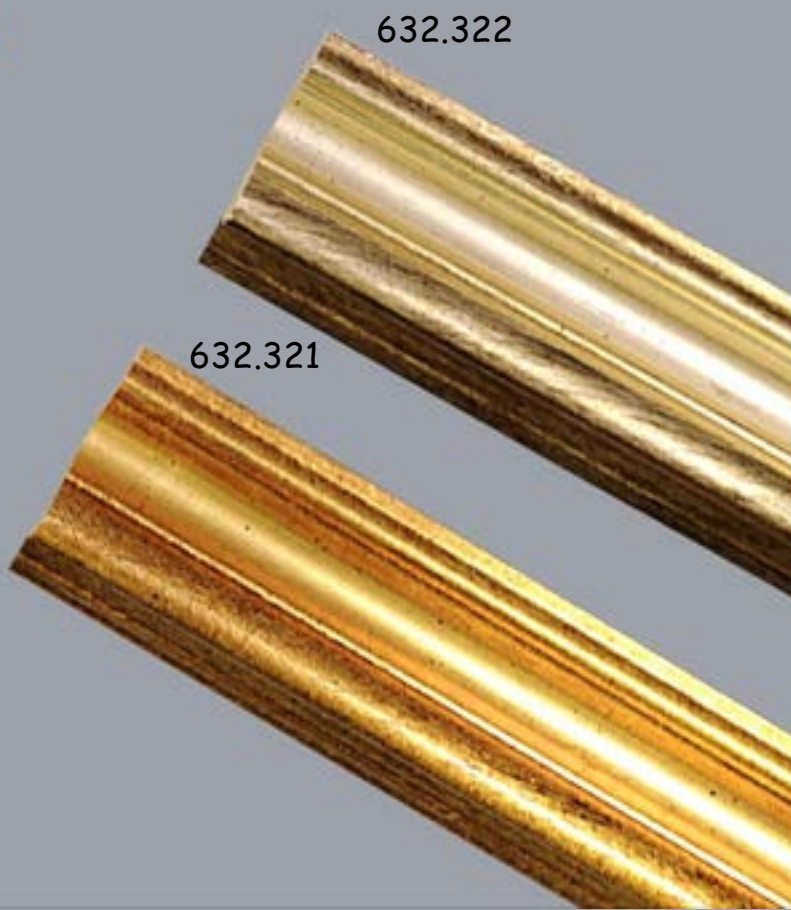
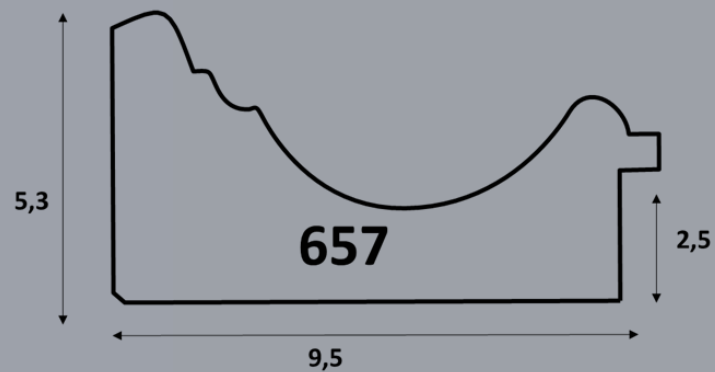
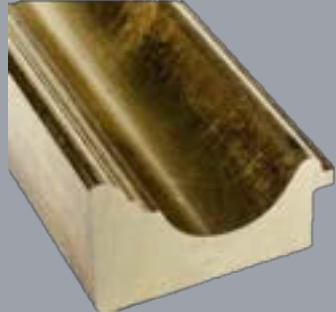
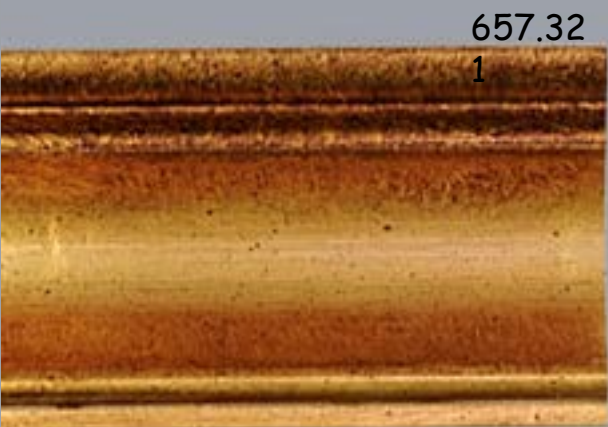


887.321



887.322







688.321



688.715



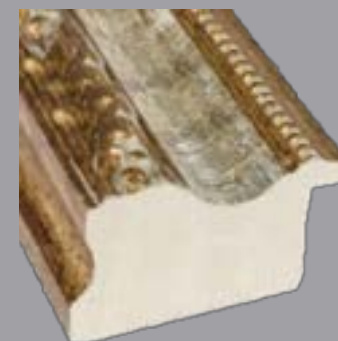
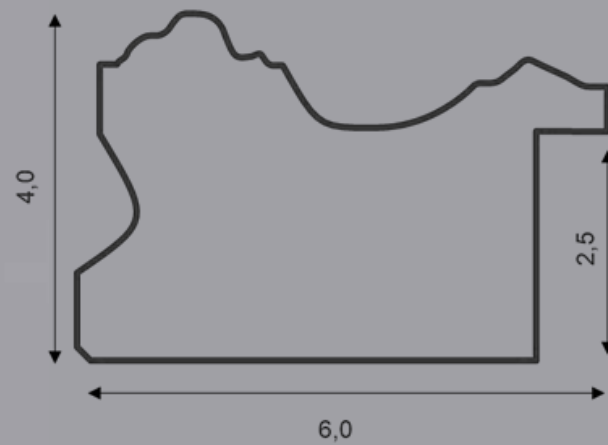
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688.716



688.322





501.15

501.321

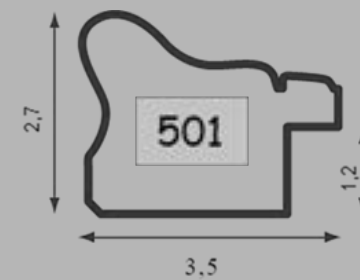
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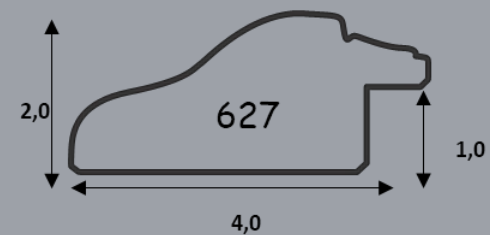
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501.03

501.05

501.06





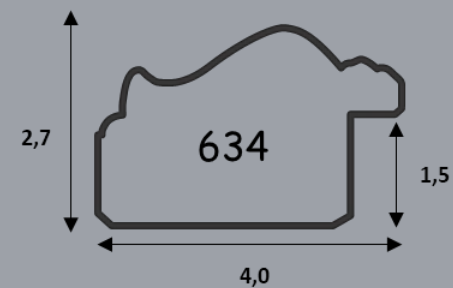
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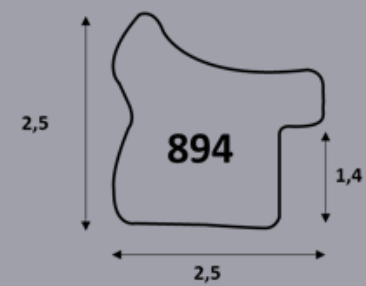
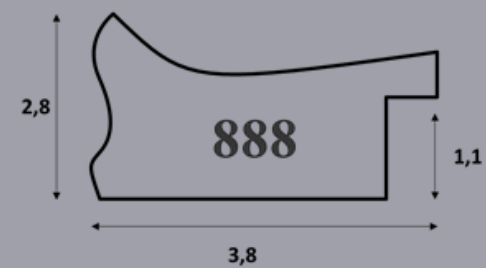
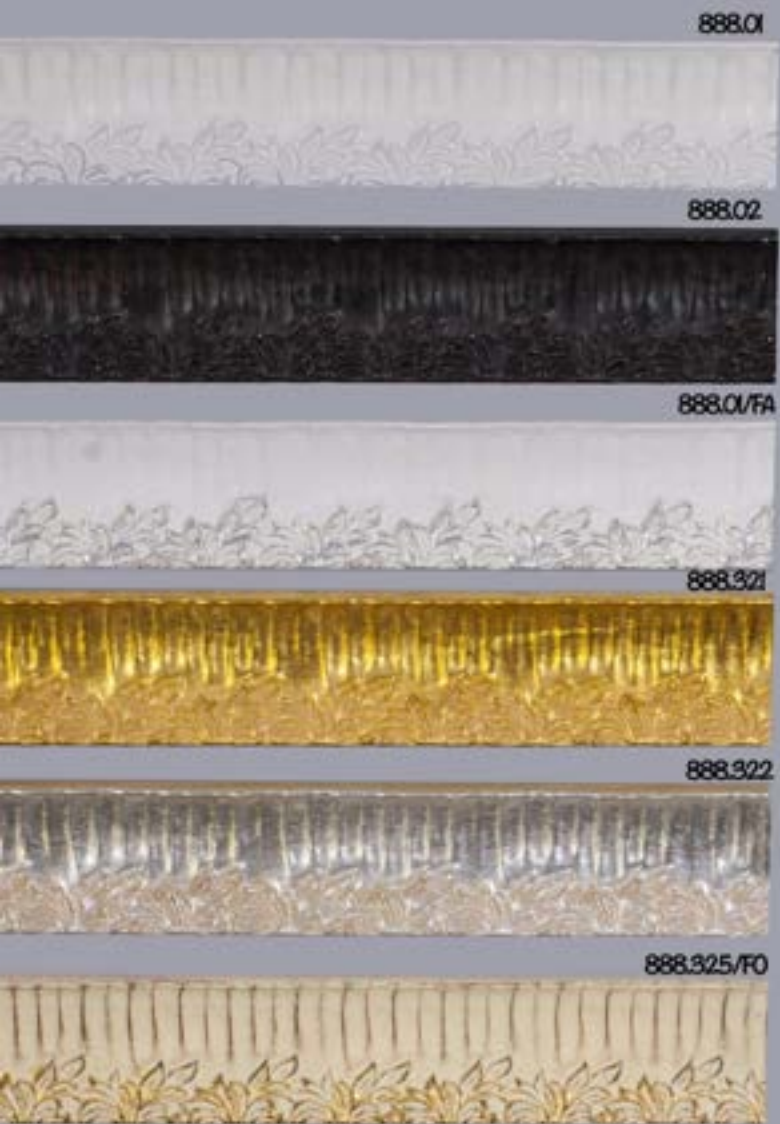


634.322



634.321







889.01



889.322



889.321



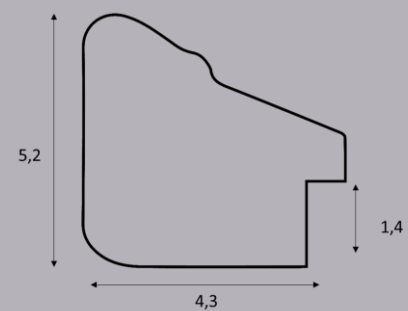
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889.01fa



889.02





811.05



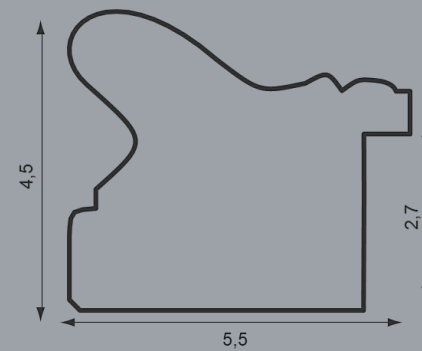
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811.14



811.06

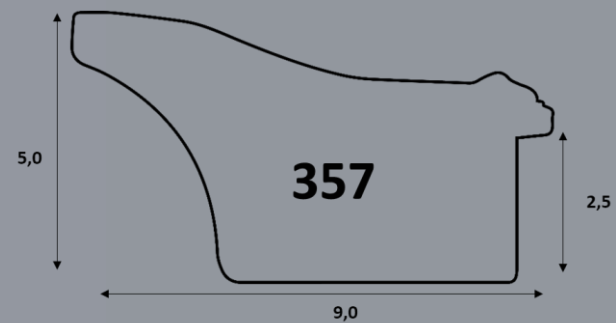




357.321

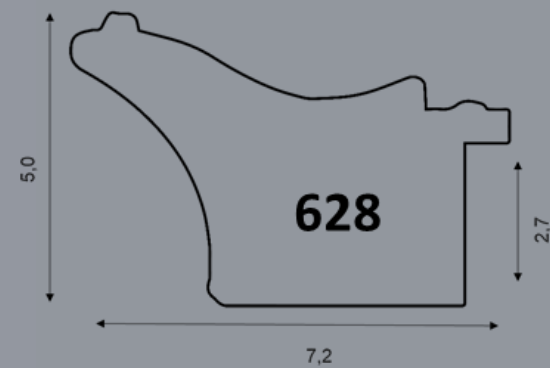


628.322



357.322

628.321





808.321



808.322

808.19

808.323

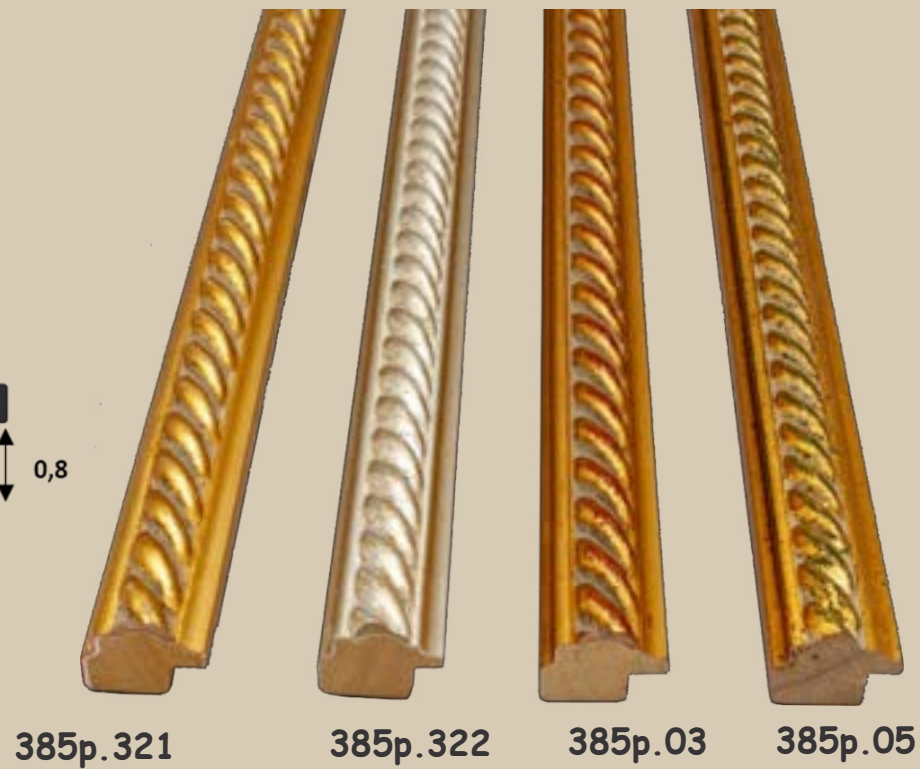
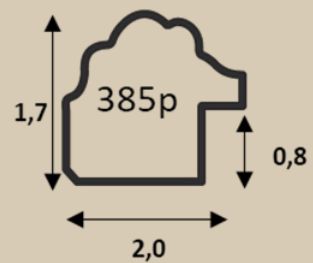
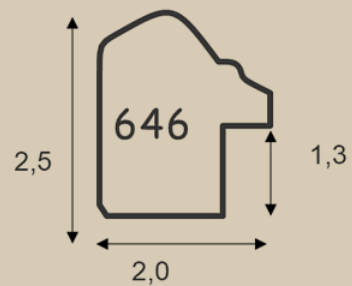
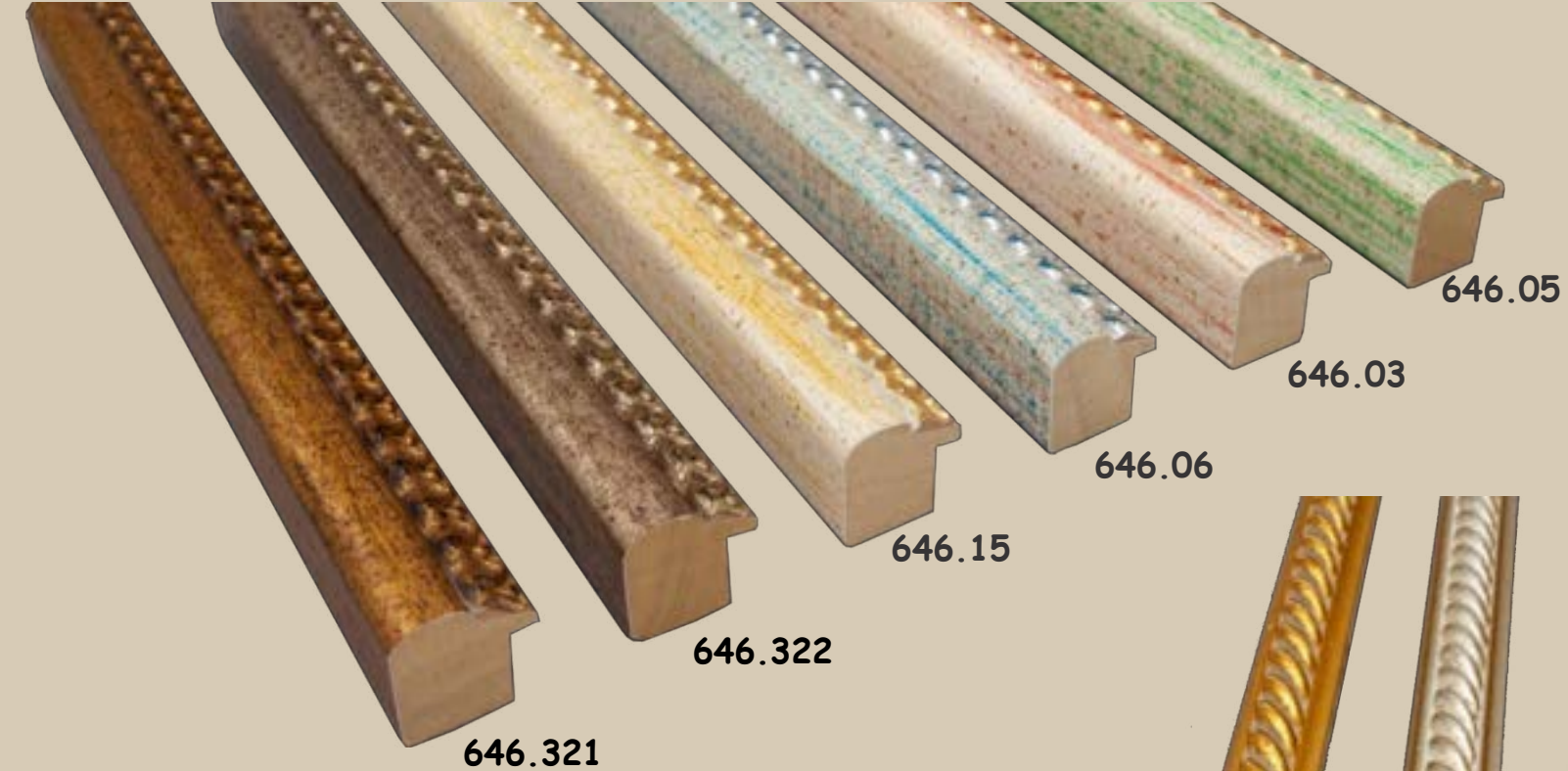


629.323

629.321

629.322







289.02



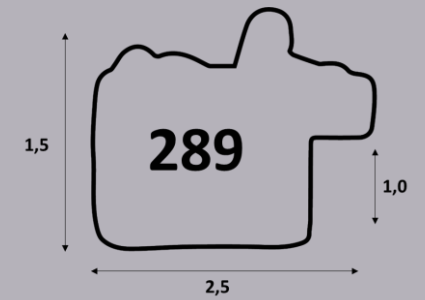
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289.322



289.321

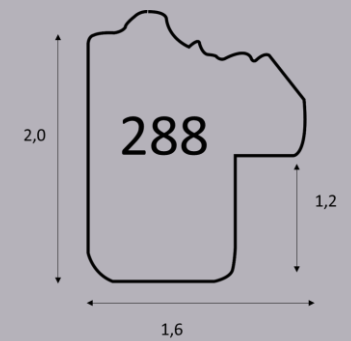


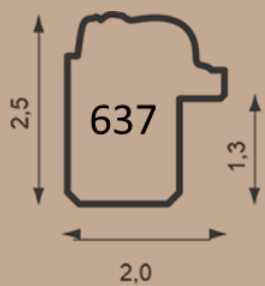
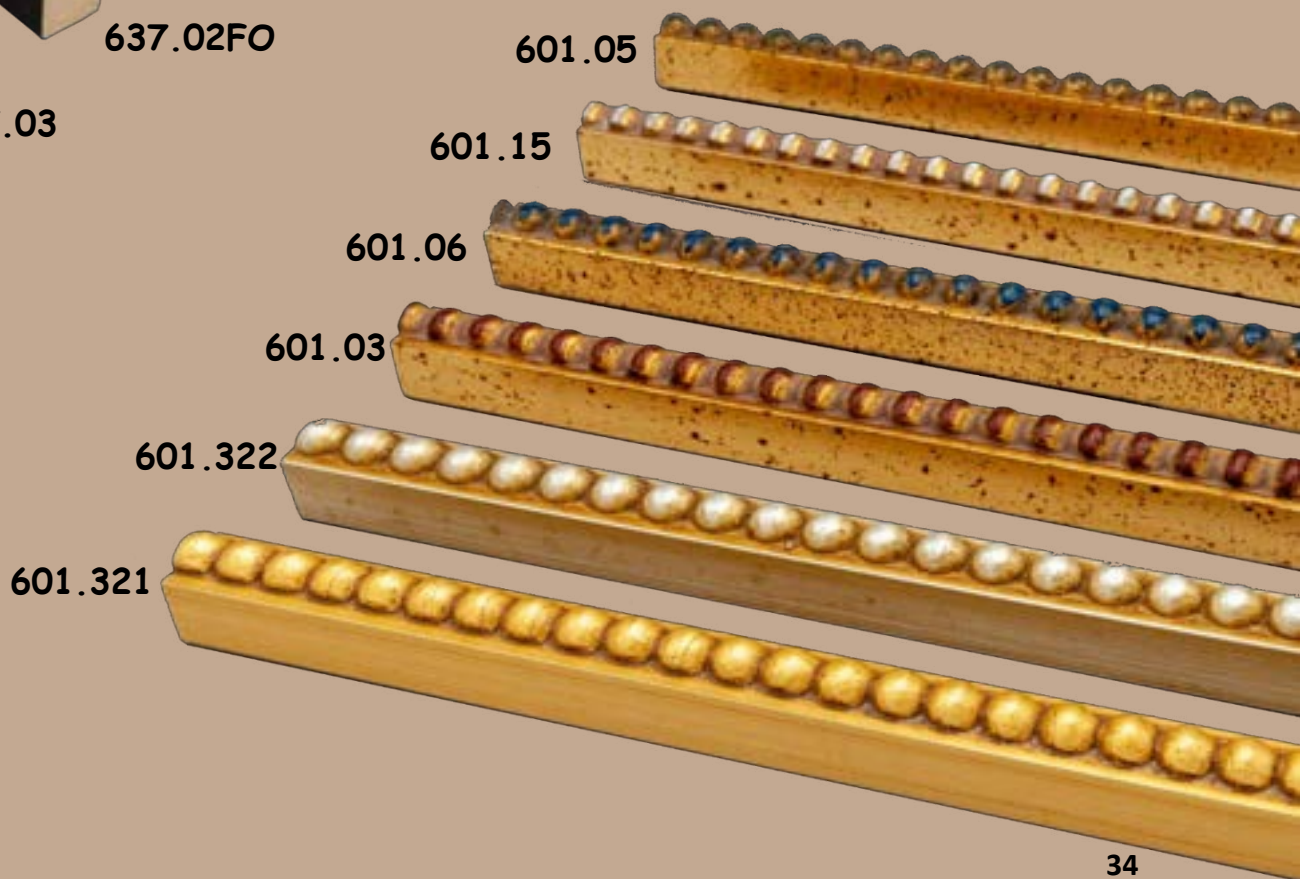
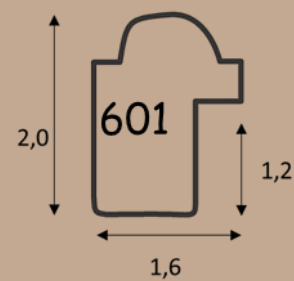
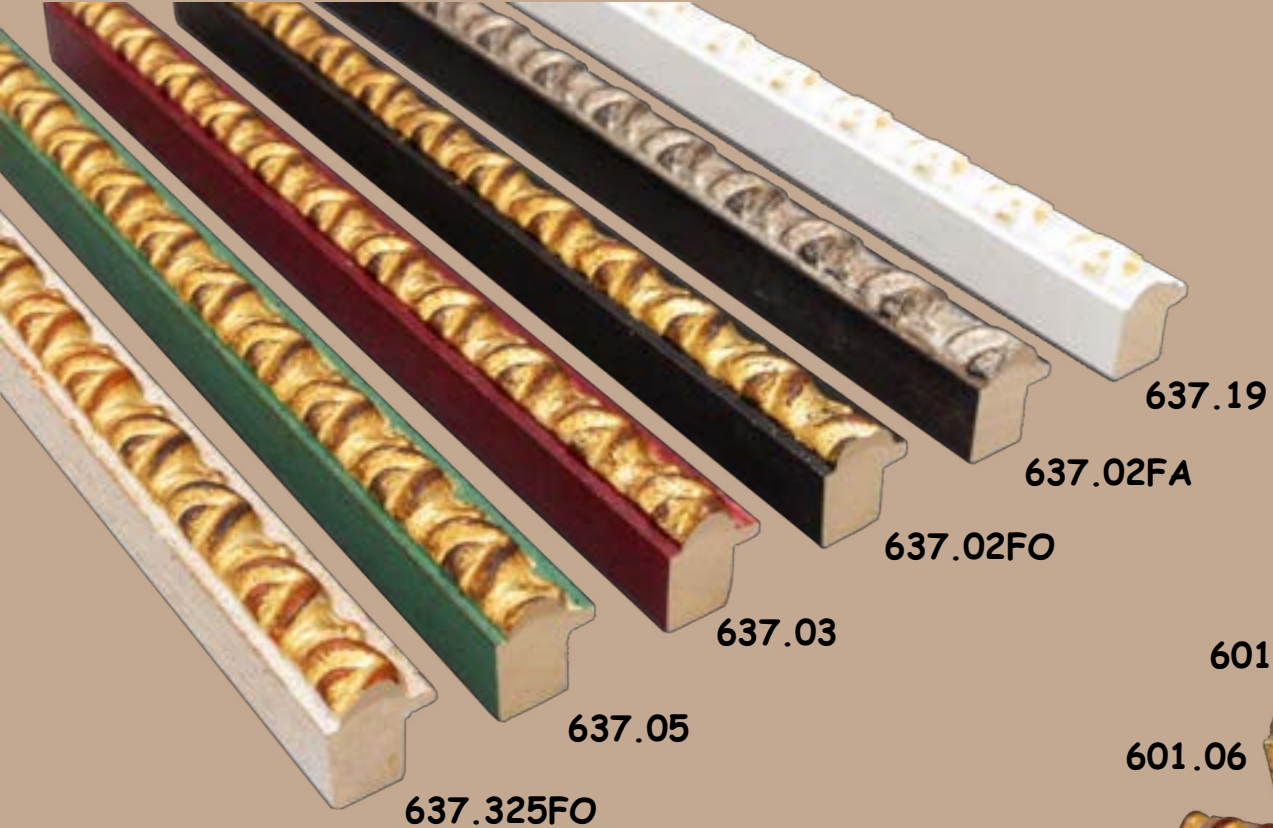
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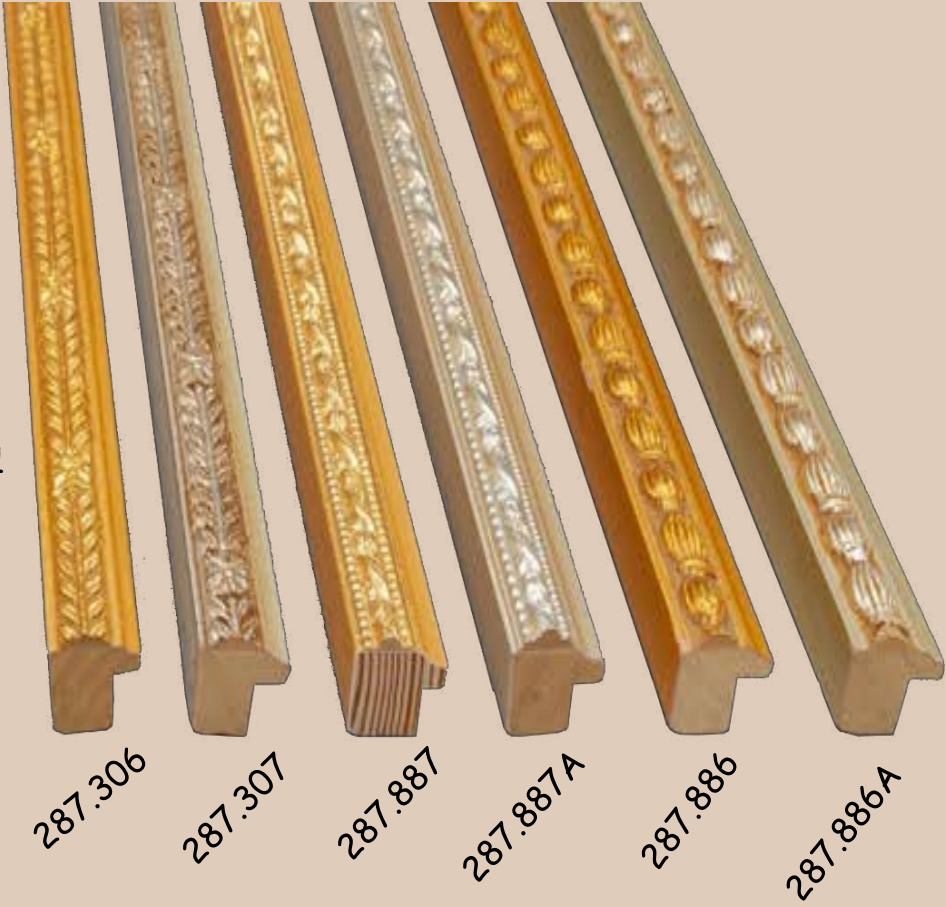
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288.321

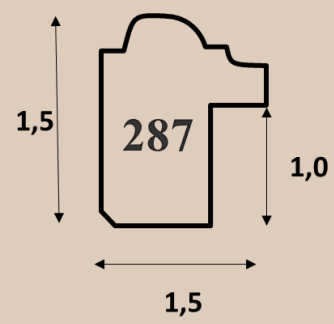
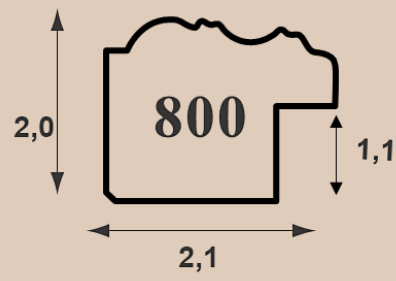
288.322







800.321 800.322

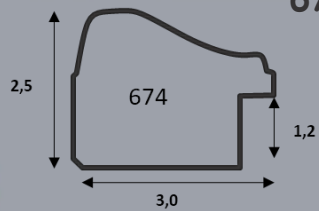




674.322



674.321



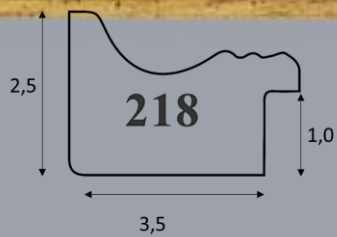
218P.321



218.322



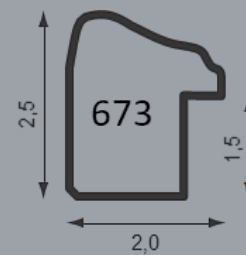
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673.321



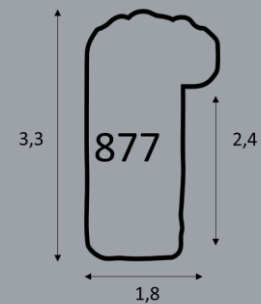
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877.321



877.322



633.321



633.322





675.322

675.321

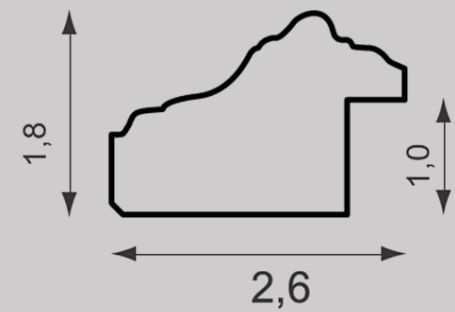
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675.716

675.323

675.717





912.321



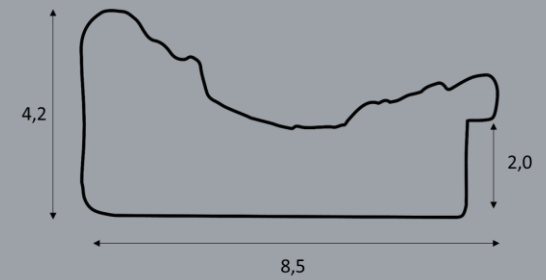
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912.18



912.322





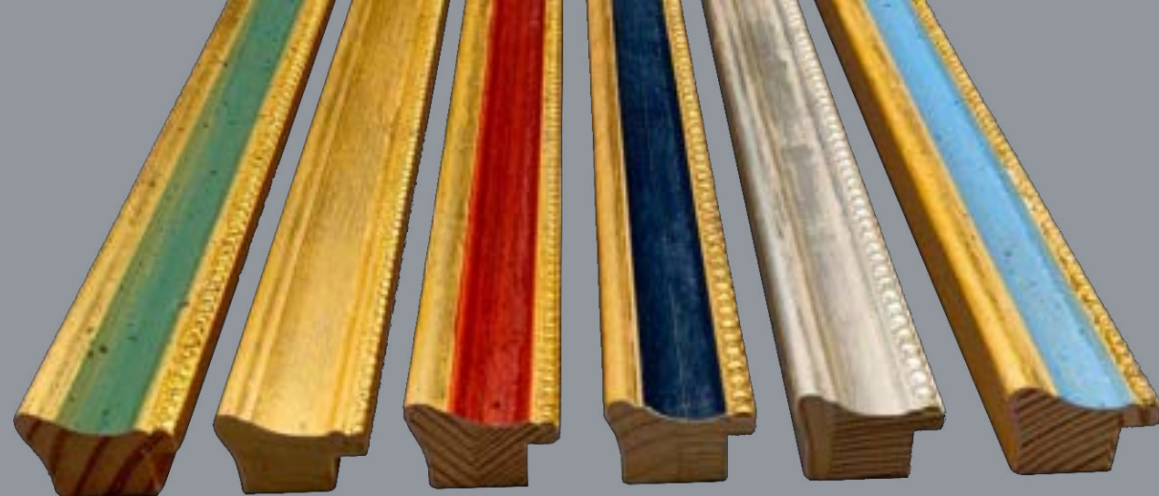
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684.321

684.03

684.15

684.05



750.05

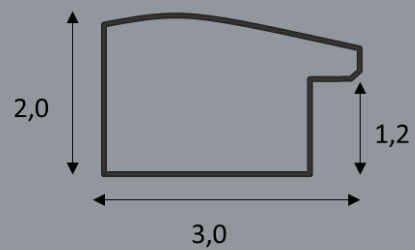
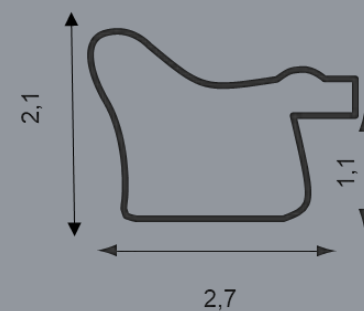
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750.06

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750.17





75l.p.32



75l.p.321



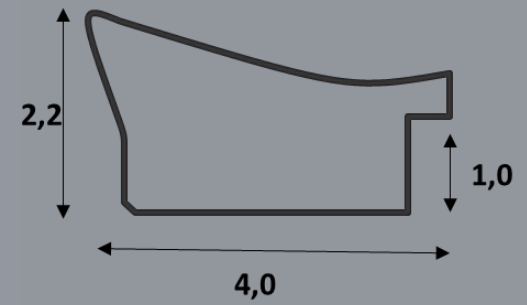
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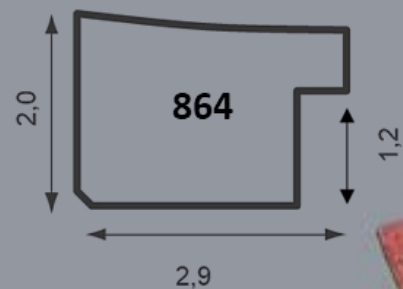
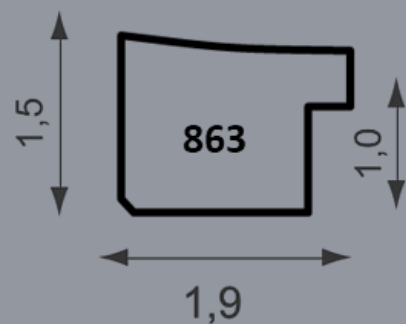


75l.p.35



75l.p.31





863.32



863.32I



863.322



863.35



863.3I

864.35

864.322

864.32I

864.32

864.3I

847.325FA



847.322



847.321

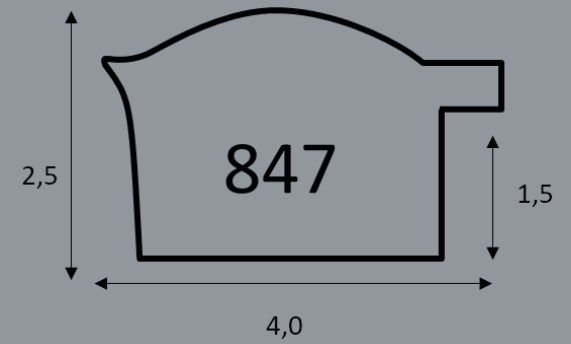
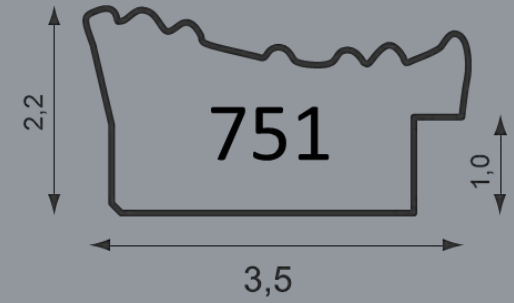


847.325FO



751.321

751.322



869.321



869.322



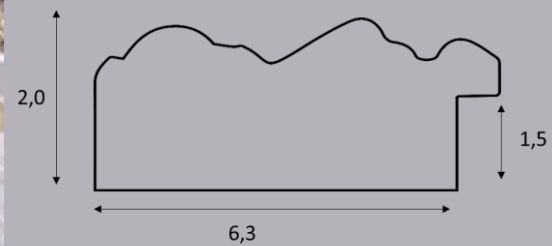
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869.19



869.02



900.325FA



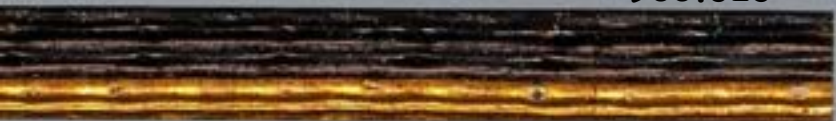
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900.321



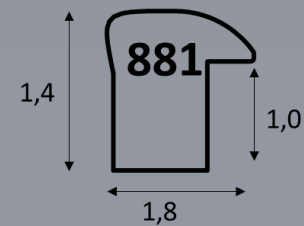
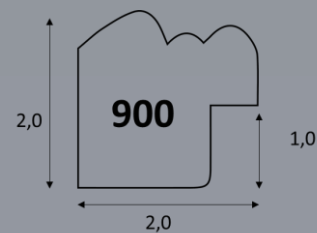
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900.326



900.322



881.02



881.19

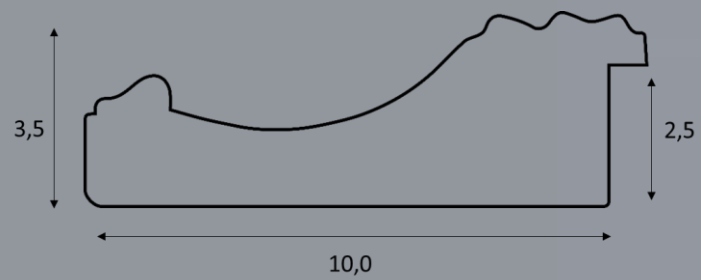


881.321



881.322





500.717



500.323

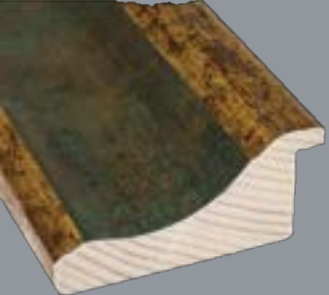


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500.715





614.323



614.576



614.615

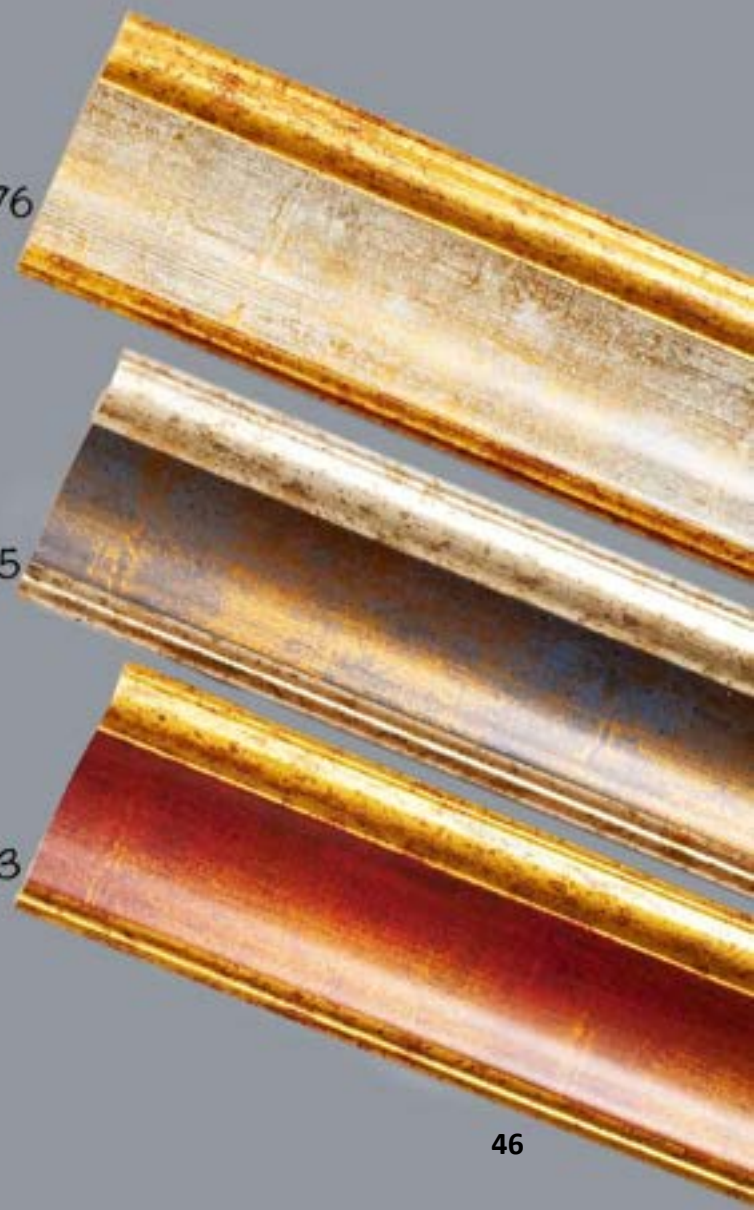
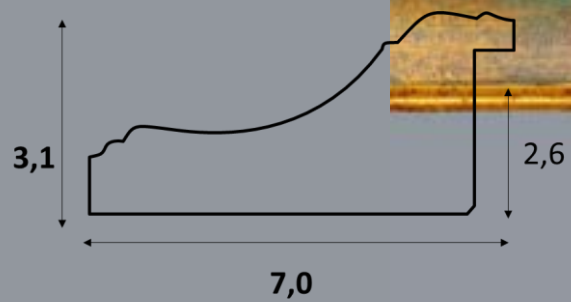


614.575

614.614

614.573

614.572



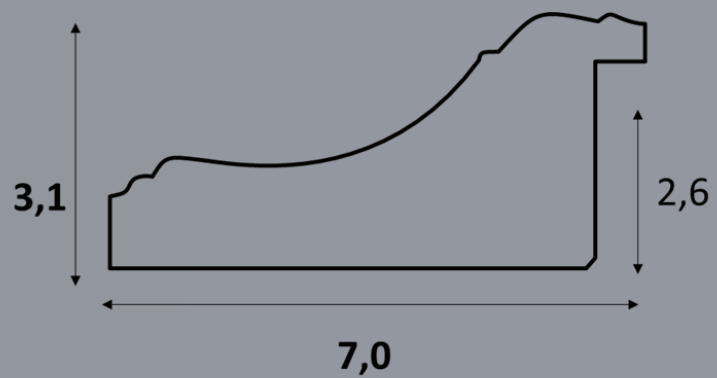
614.321



614.574



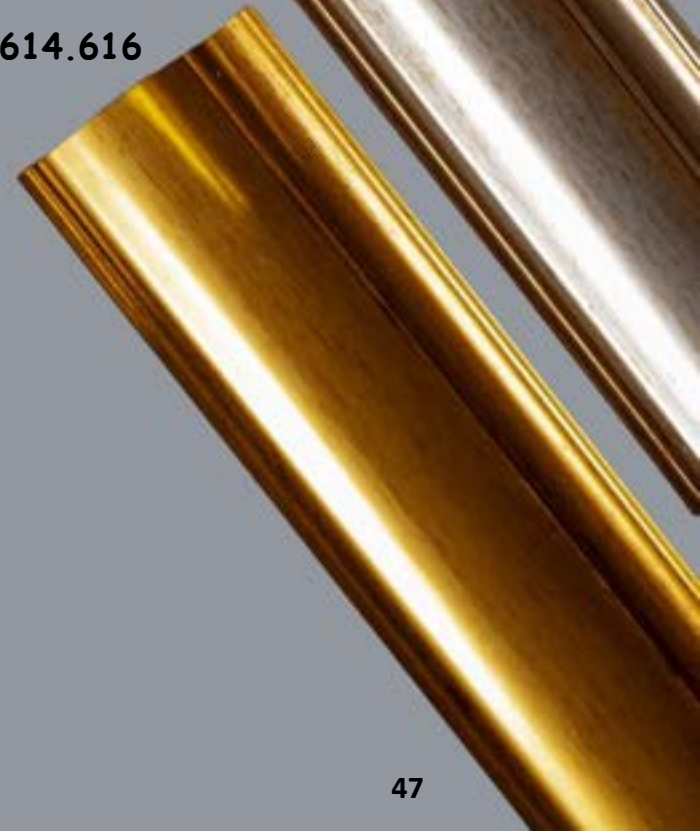
614.322



614.617



614.616





614P.319



614P.320



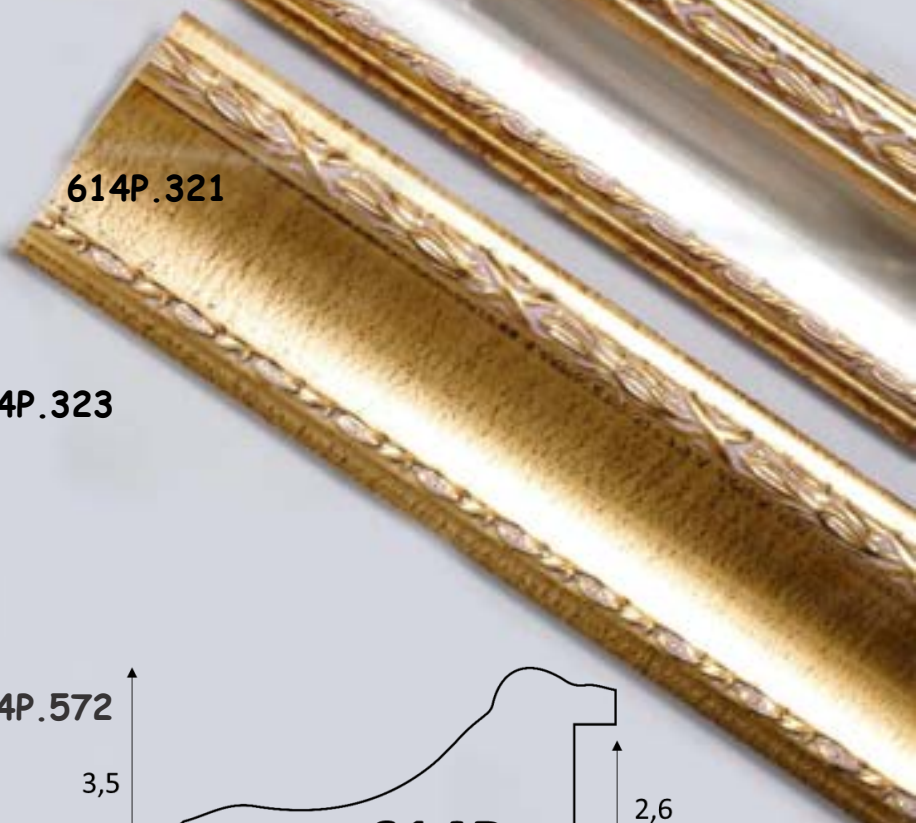
614P.323



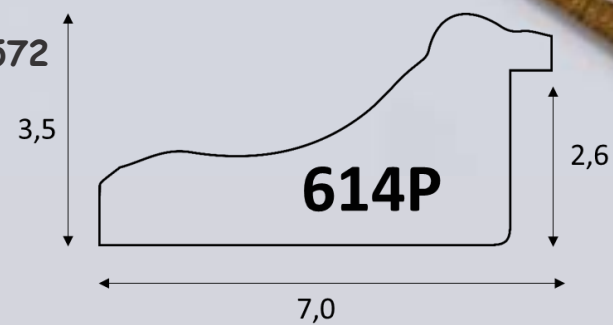
614P.572



614P.322



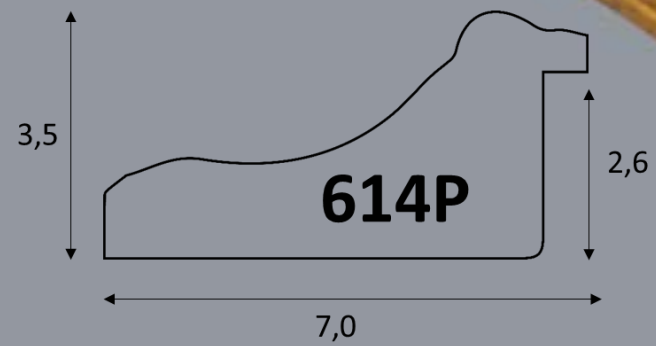
614P.321





614P.575

614P.573





192RP.716

192RP.715

192RP.714

192RP.718

192RP.717

192P.322

192P.321

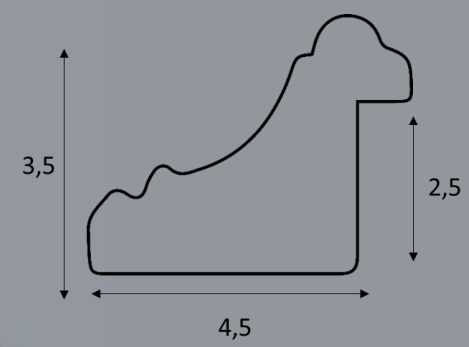
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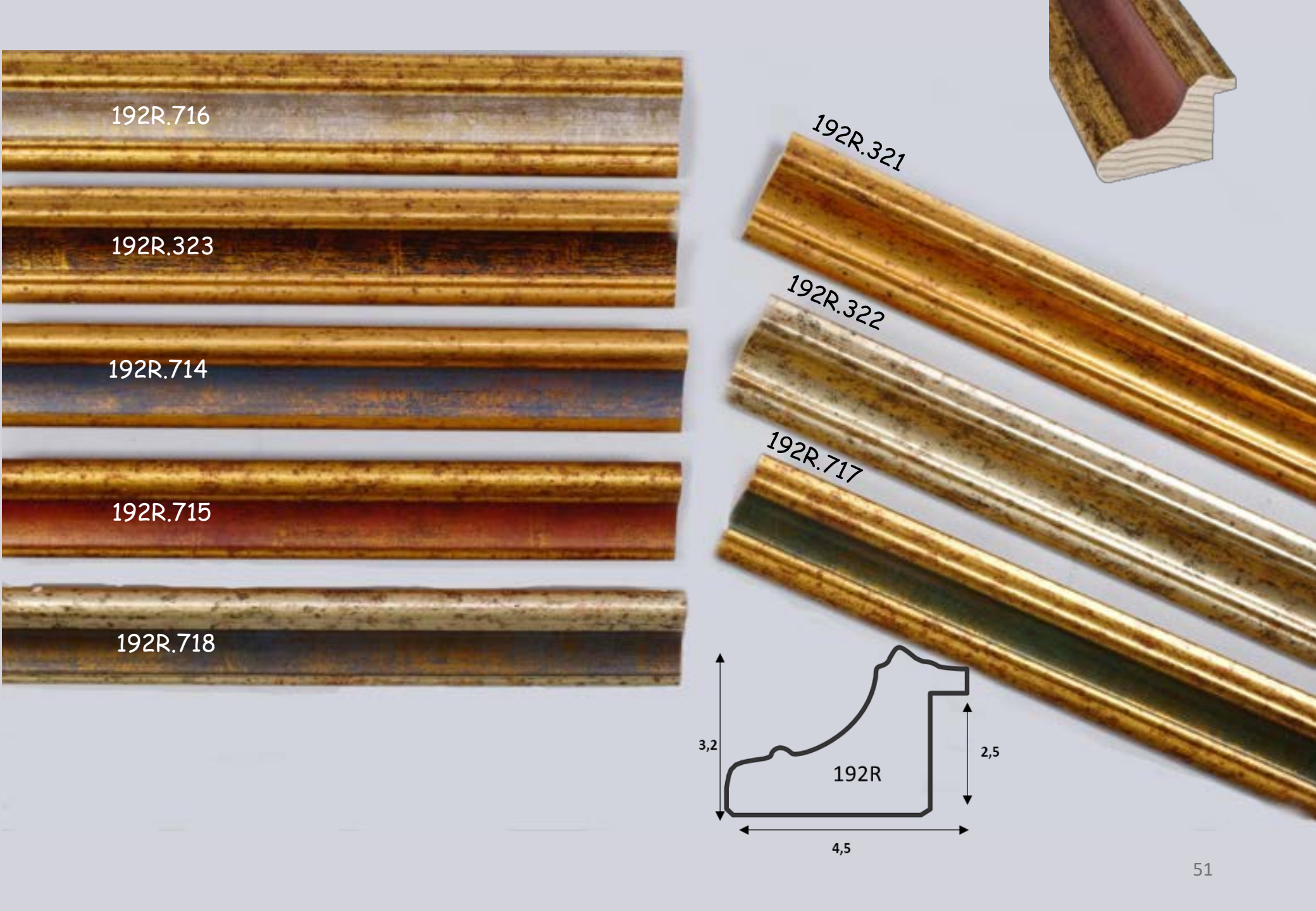
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192RP.319

192RP321

192RP.322







192.203



192.202



192.682



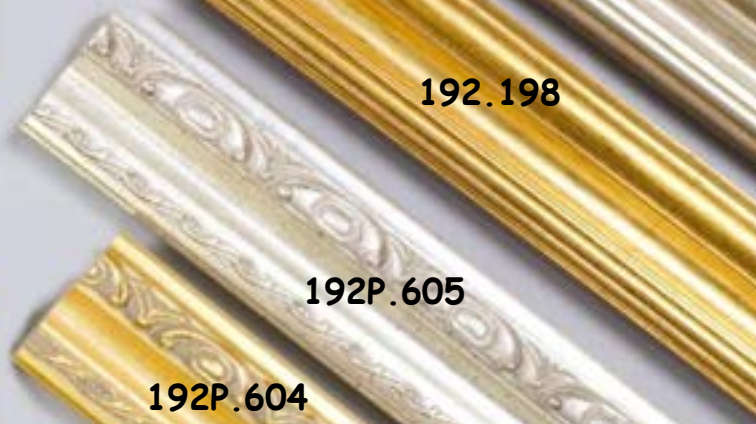
192.681



192.199



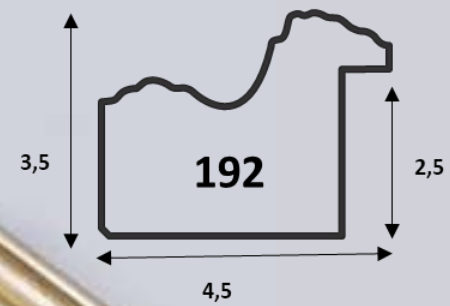
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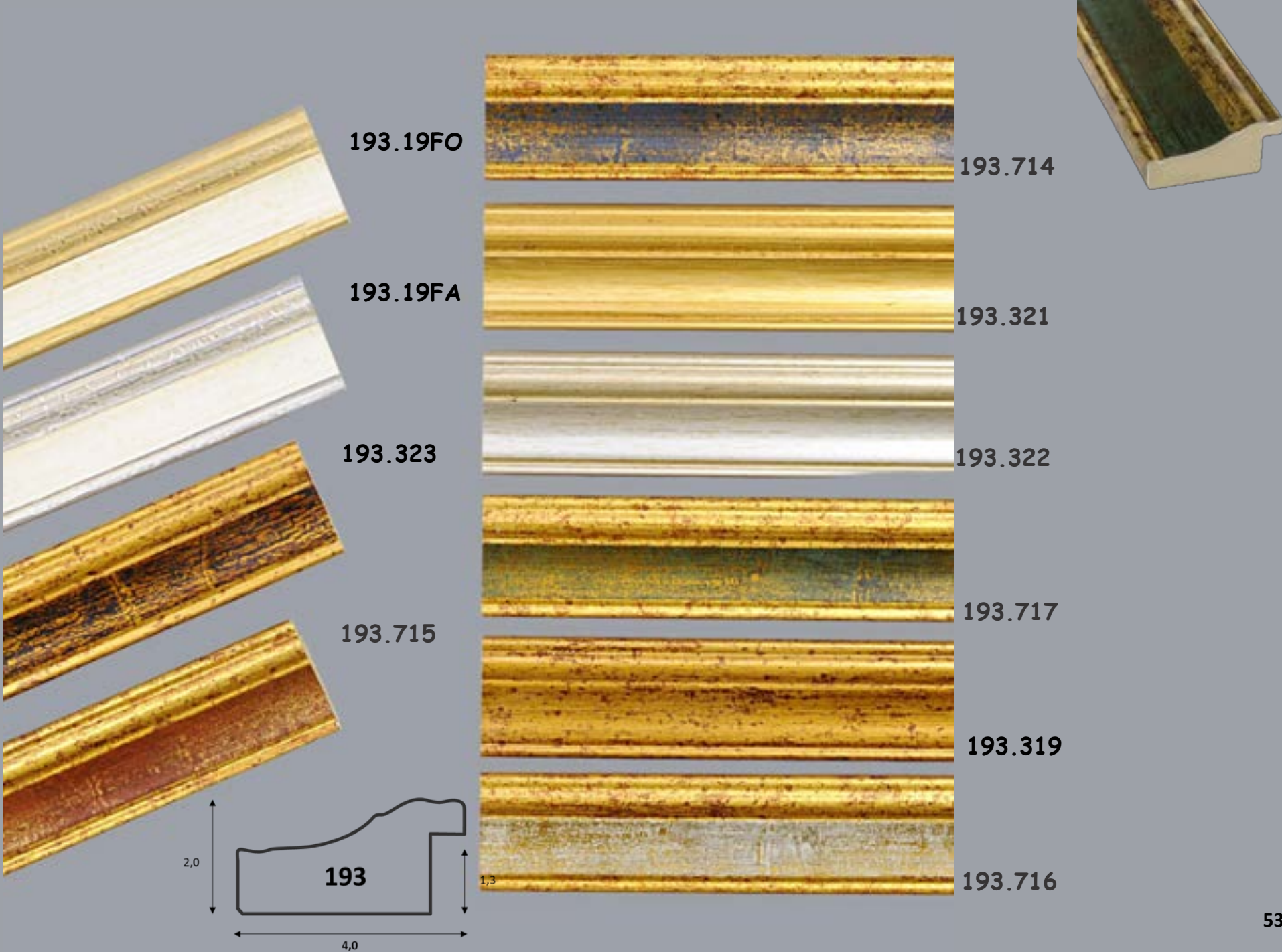


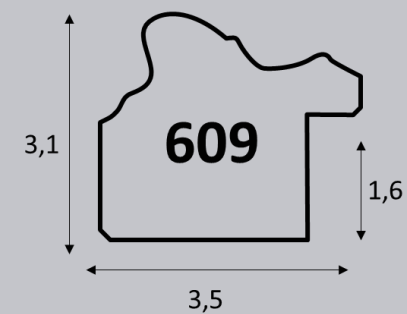
192P.605



192P.604









194.717

194.716

194.321

194.322

194.715

194.323



502.03

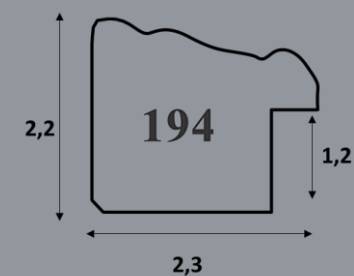
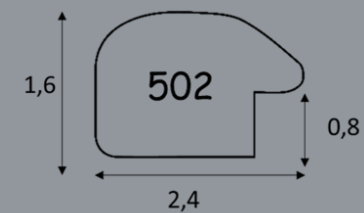
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502.322

502.321

502.06

502.15



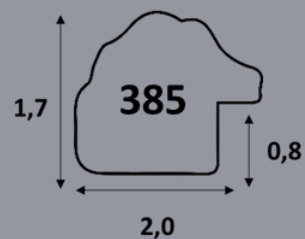
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502.05

612.322

612.321

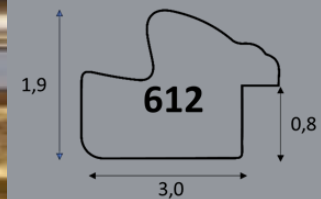
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611.322

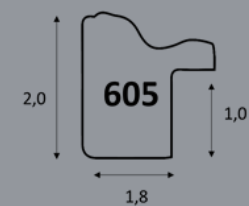
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611.321



605.321

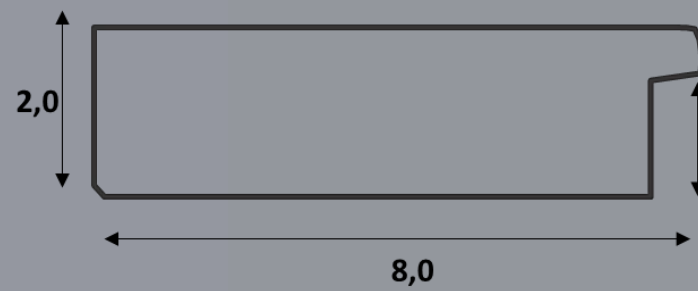
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56



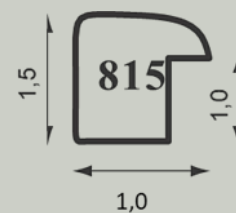
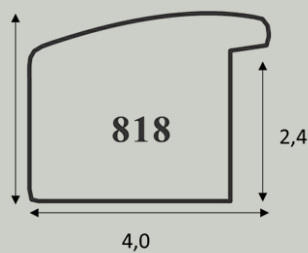
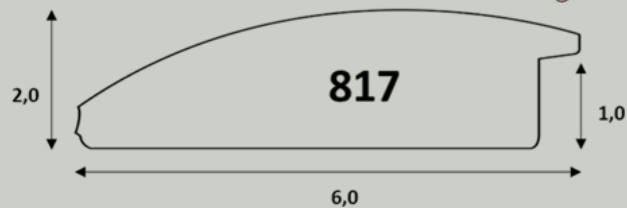
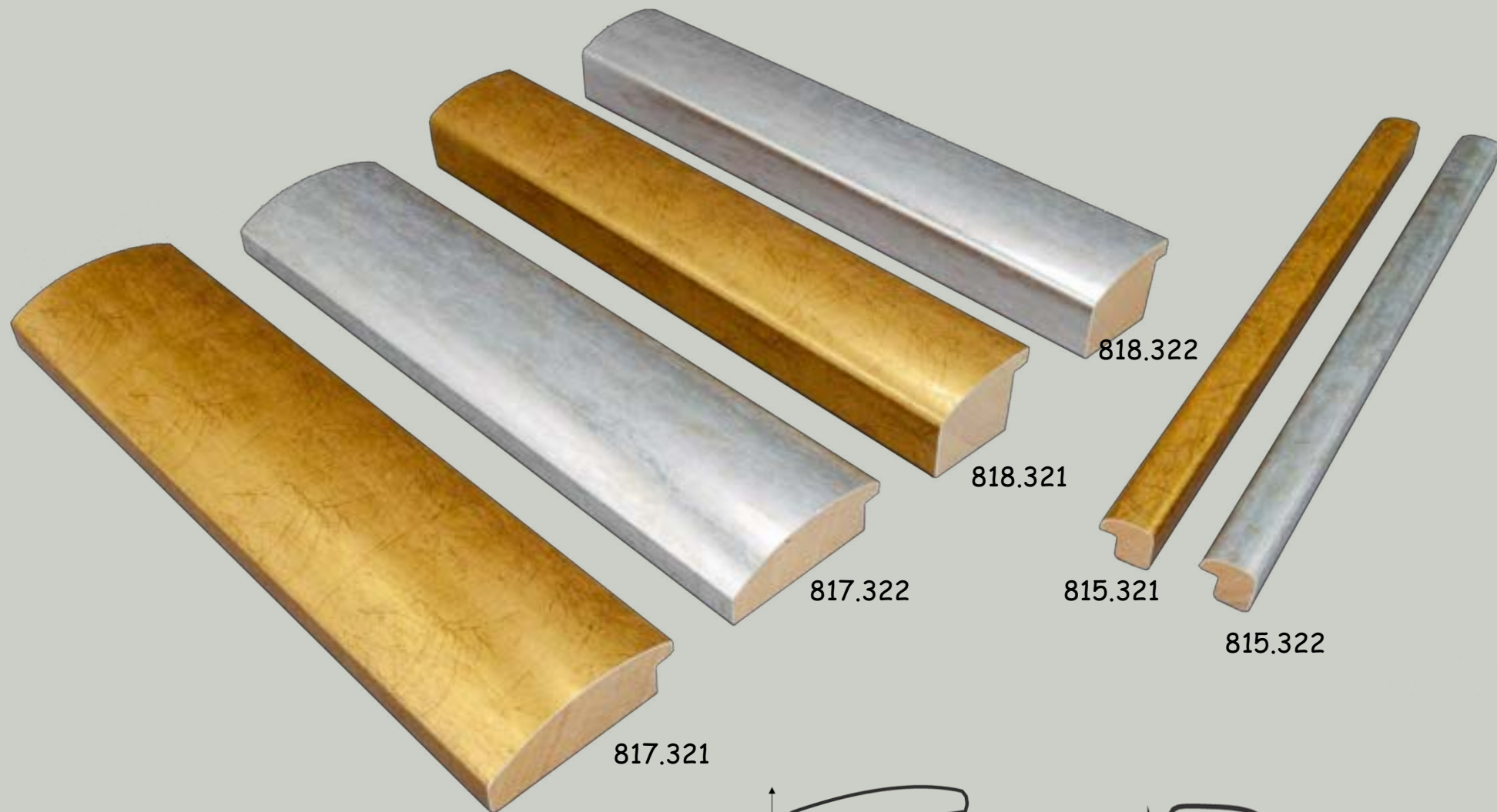
804.15



804.322



804.321



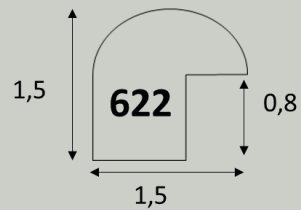


600.321

600.322

622.321

622.322

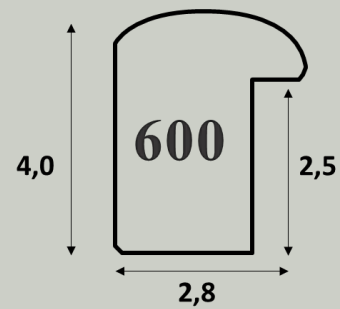
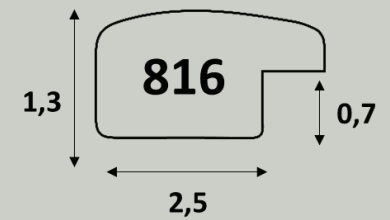


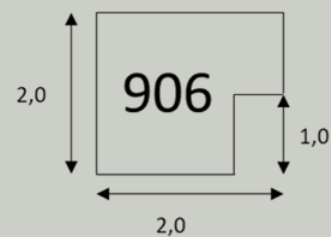
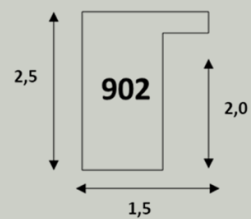
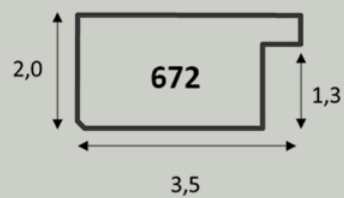
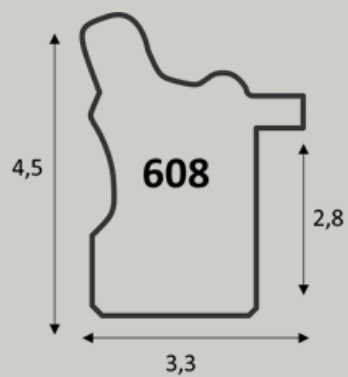
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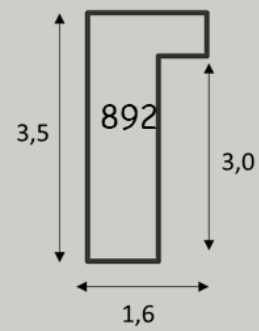
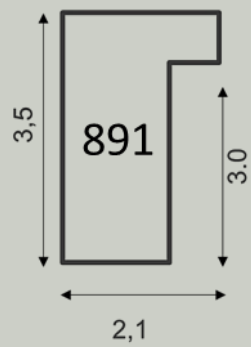
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816.09N

816.321









804.02



804.03



804.01



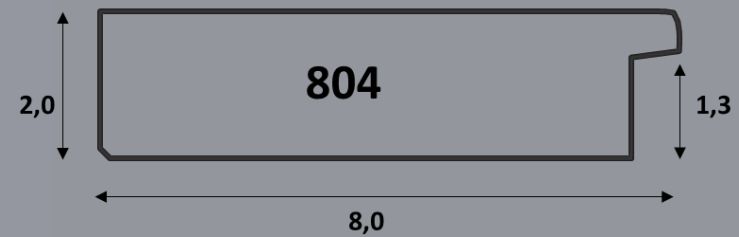
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814.01



814.02



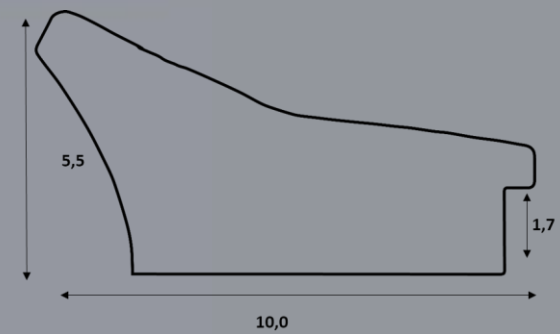
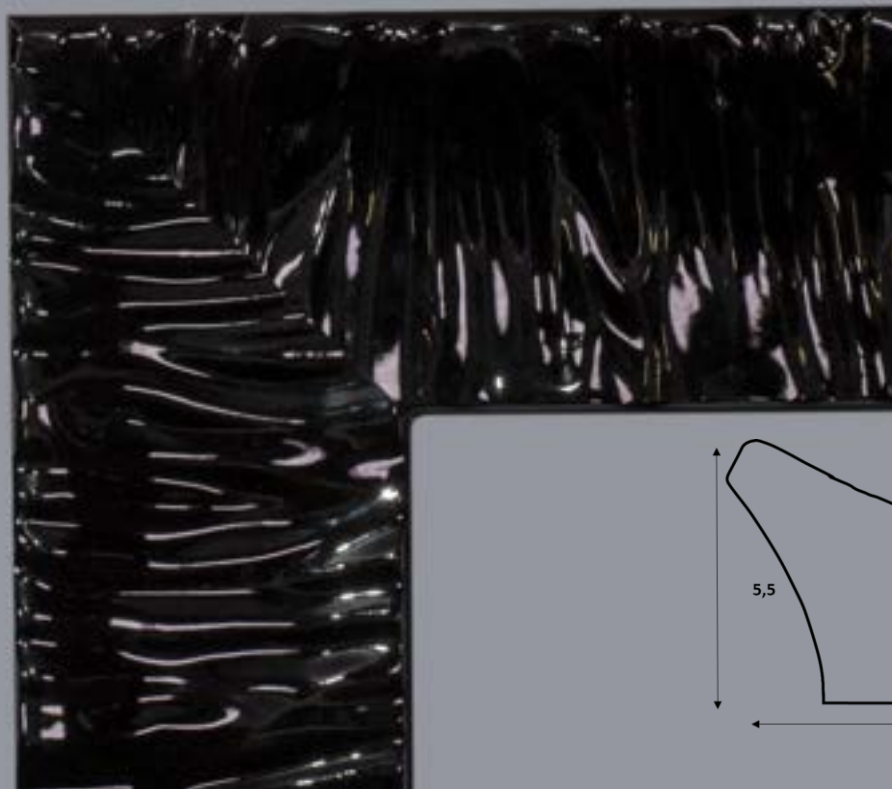
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823.03



823.02



349.01



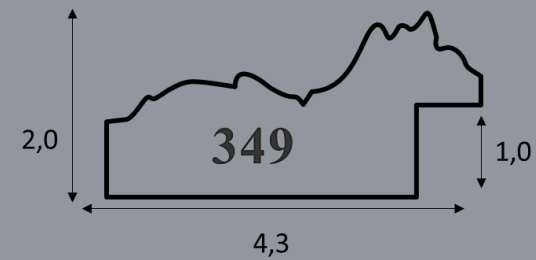
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349.03



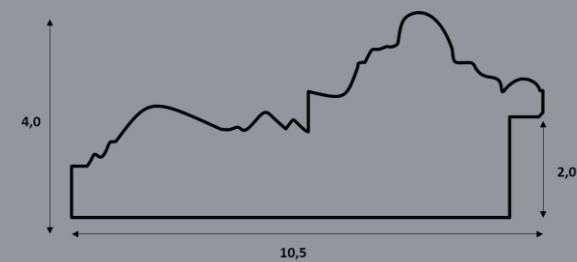
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351.09



351.01



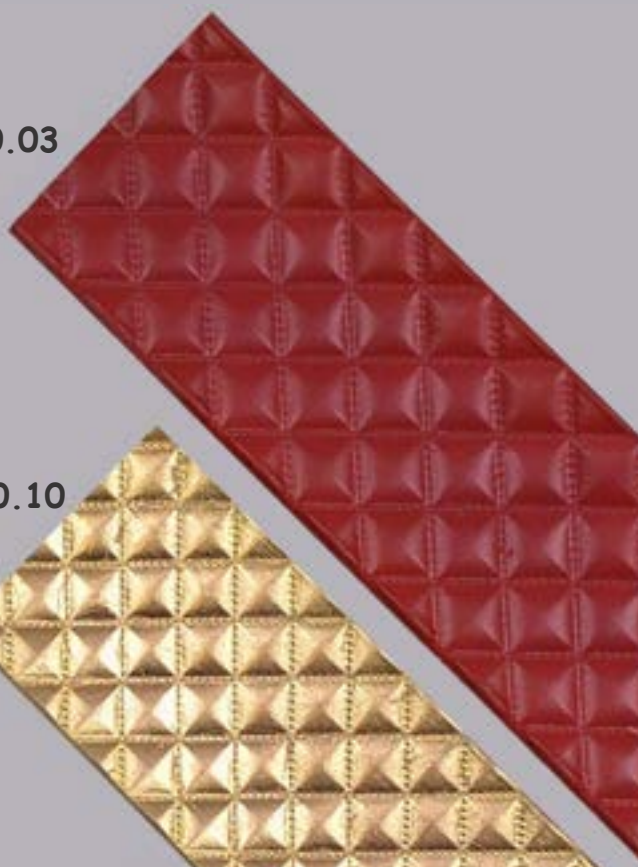


820.01



820.02

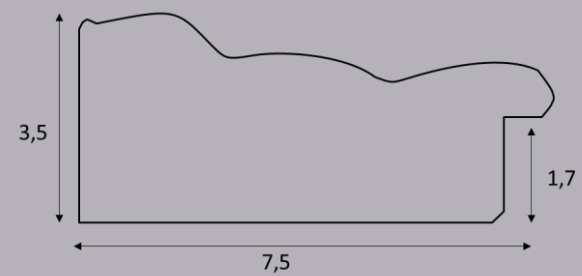
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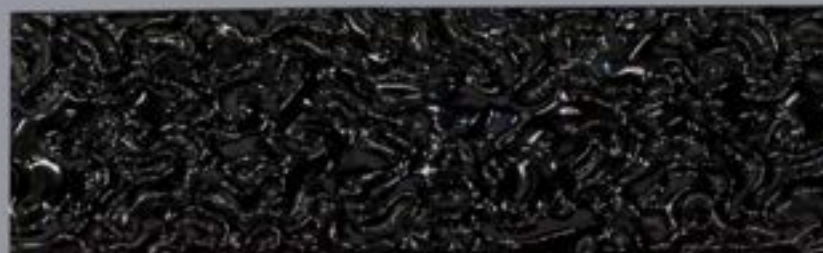


820.10



820.09





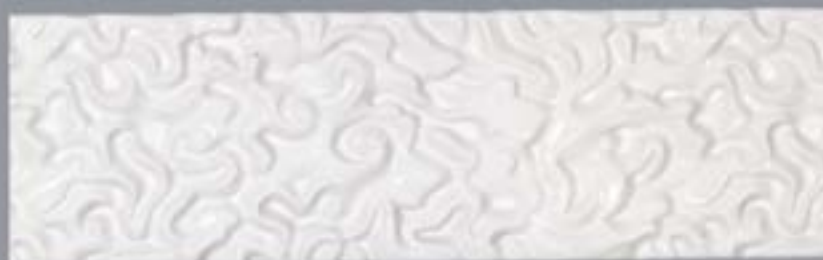
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803.03

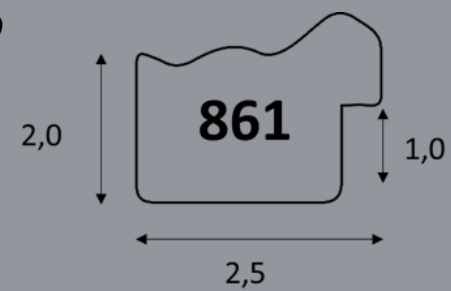
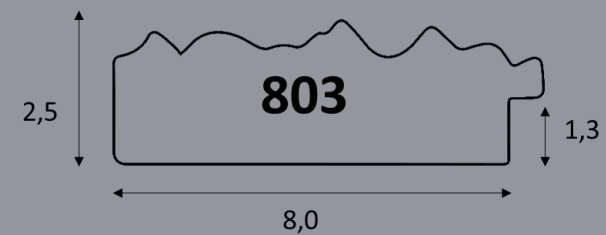


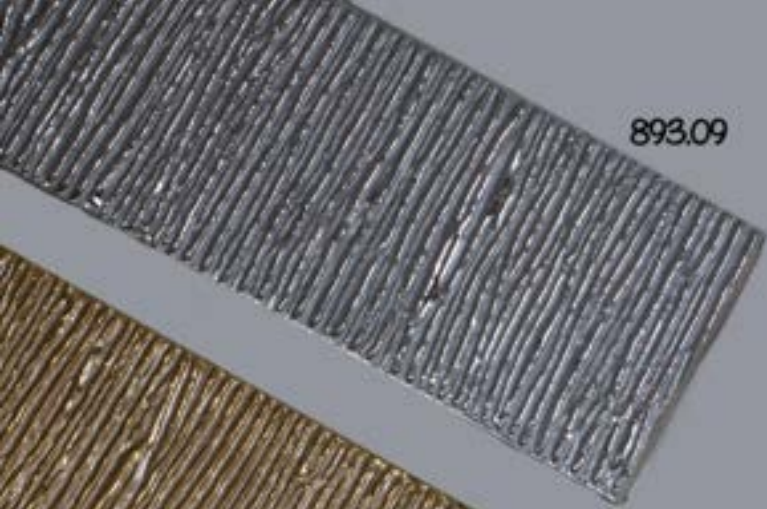
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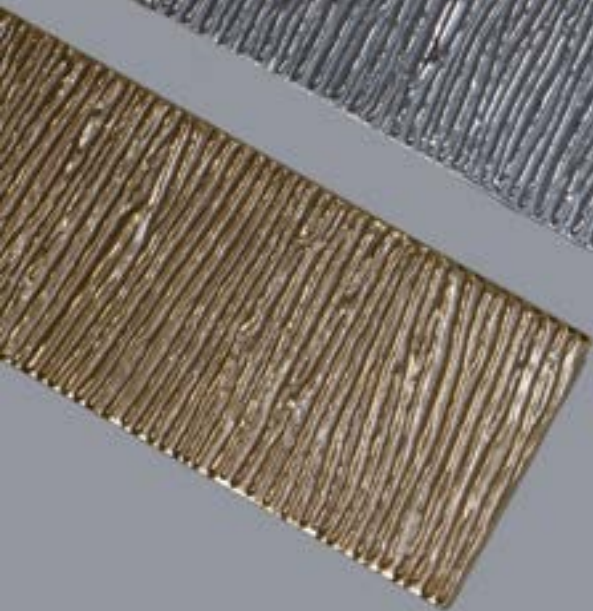
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803.10

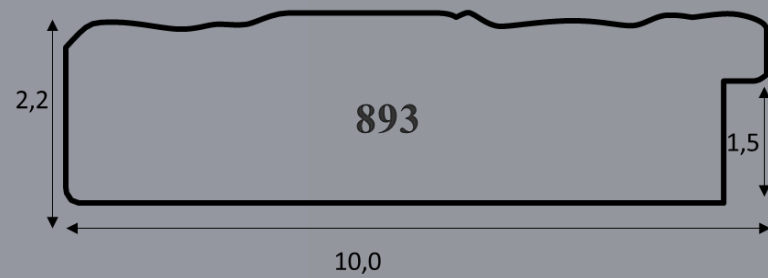




893.09



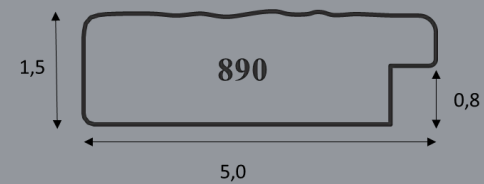
893.10



890.10



890.09



899.01.09



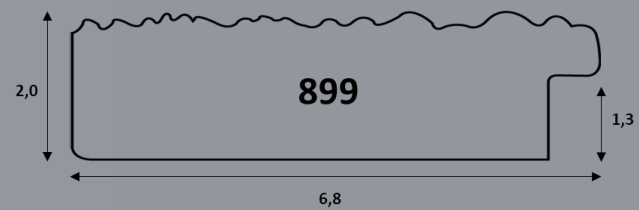
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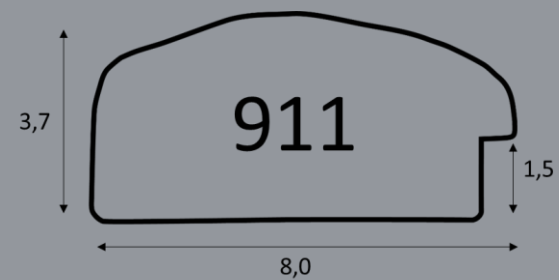


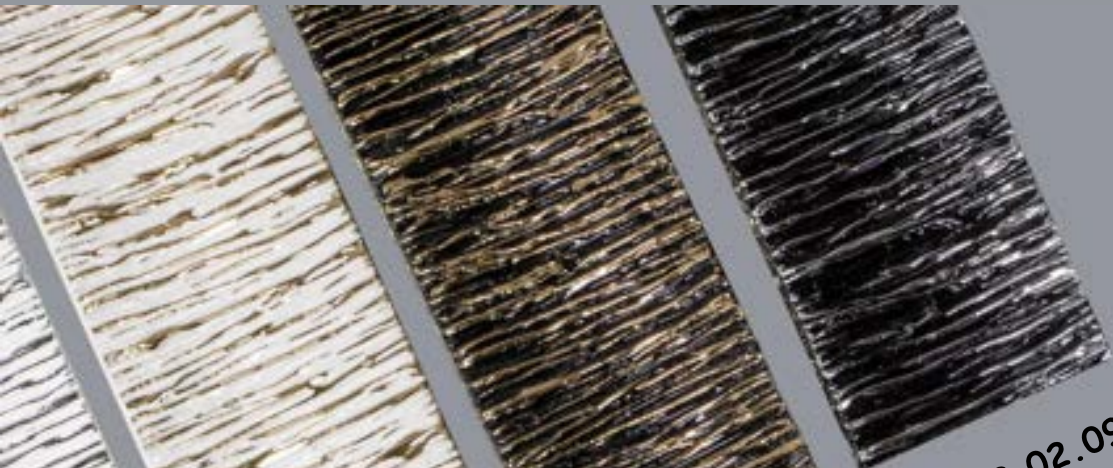
899.322



899.321





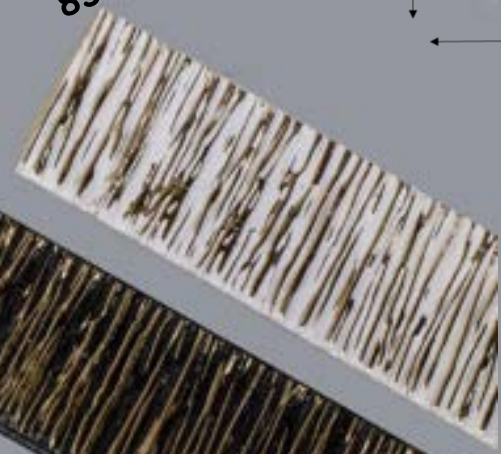
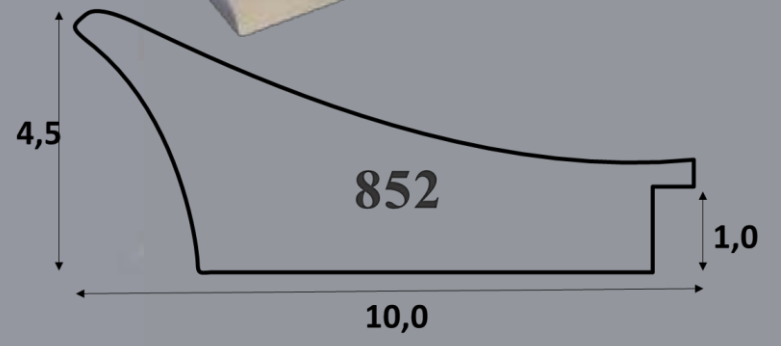
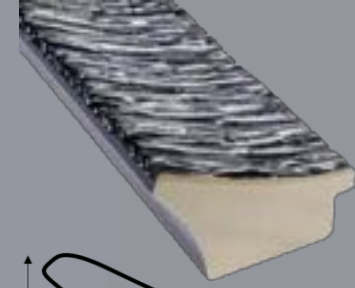


852.02.09

852.02.10

852.01.10

852.01.09



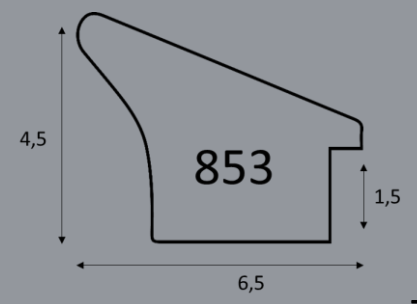
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853.01.09

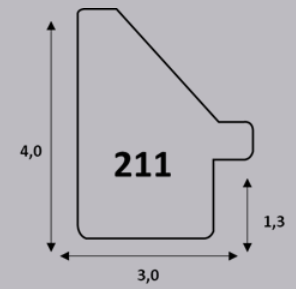
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853.02.10

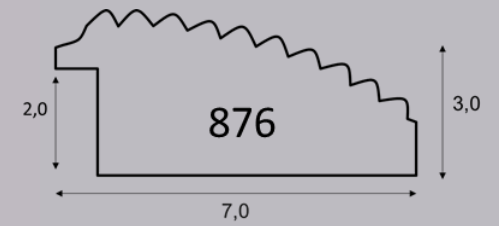




876.02



876.01



211.02



211.01

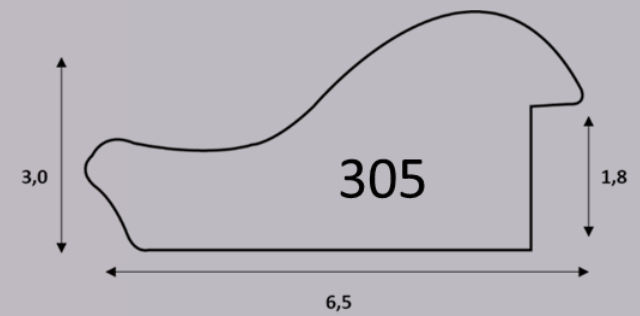
305.18



305.01



305.02



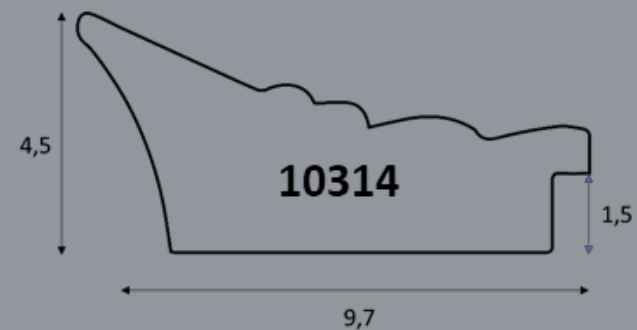


10311.01.10



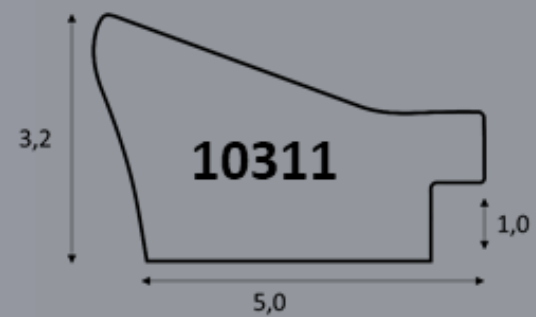
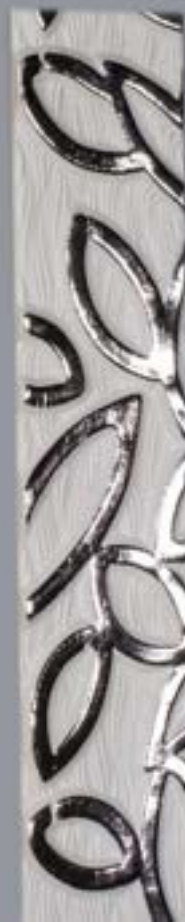
10311.01

10311.01.09



10314.01.09

10314.01.10





658.10



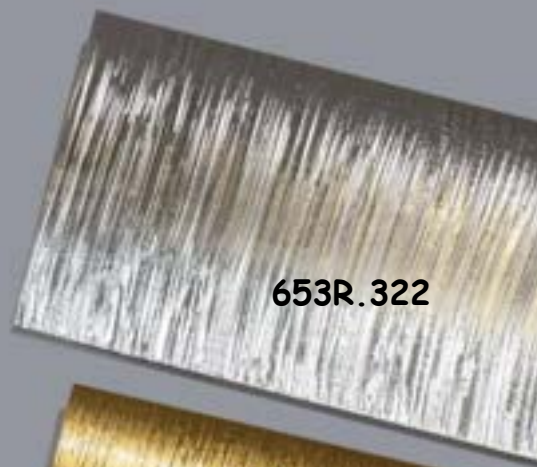
658.09



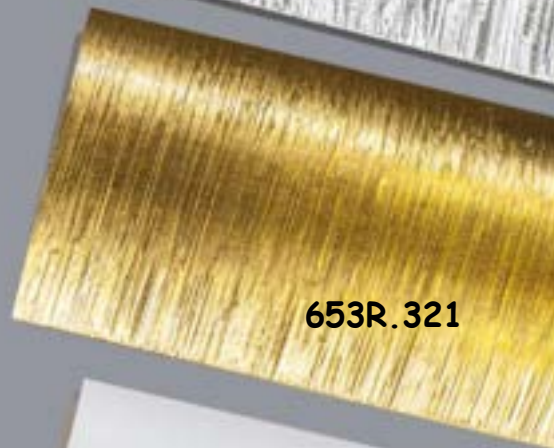
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660.09



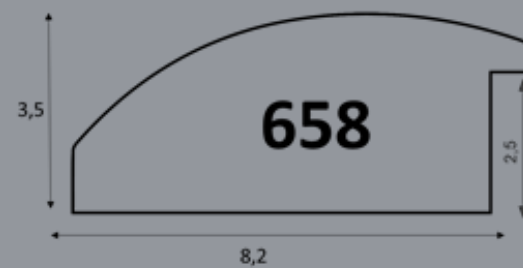
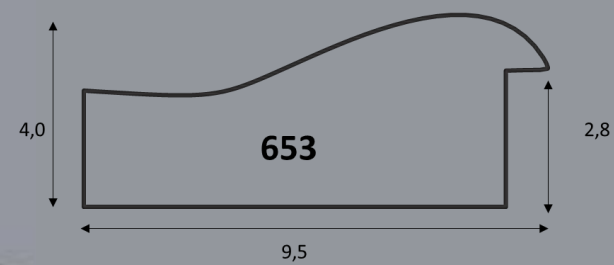
653R.322



653R.321



653R.01

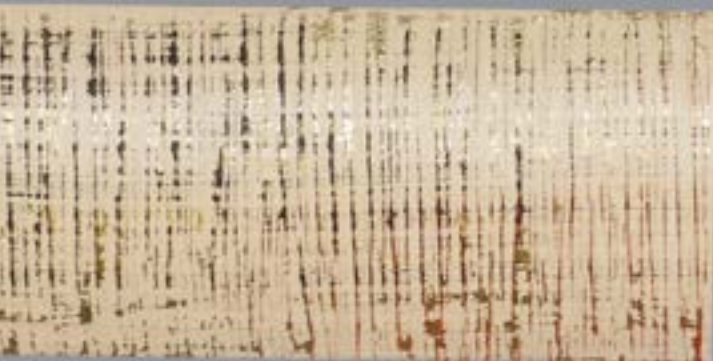




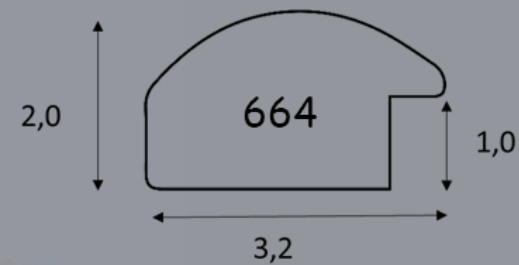
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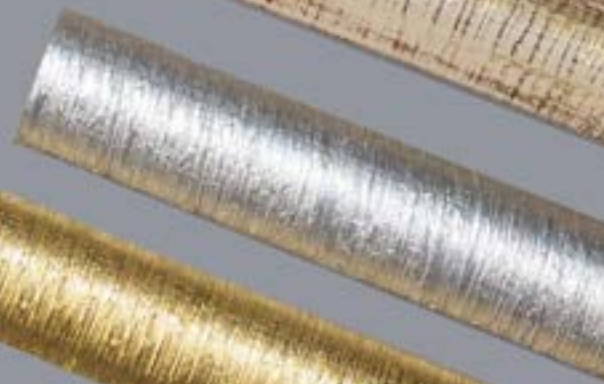
603.321



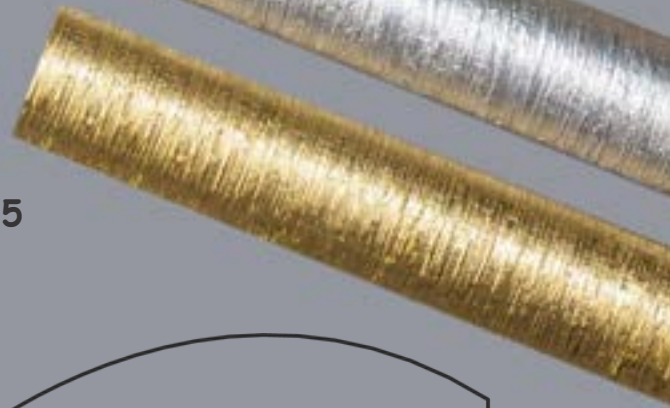
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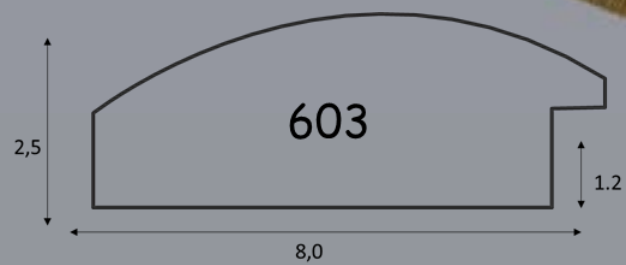
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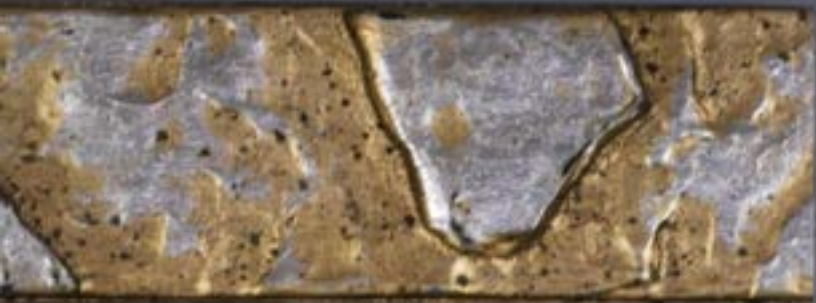
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664.321



670.321



670.322



670.19



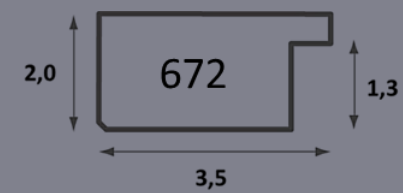
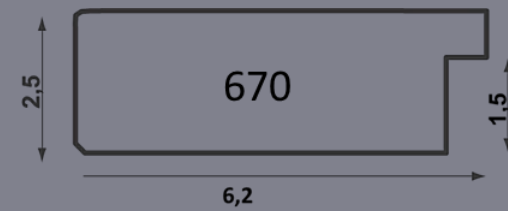
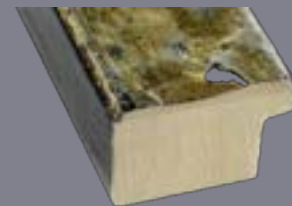
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672.322



672.19





830.321



830.09



830.322



825.322



825.09L



825.10



825.321



825.09

826.322



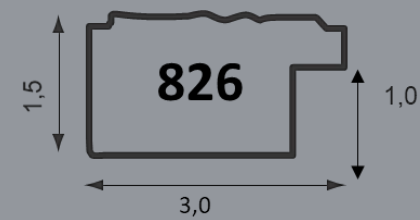
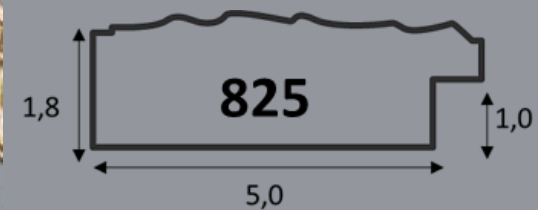
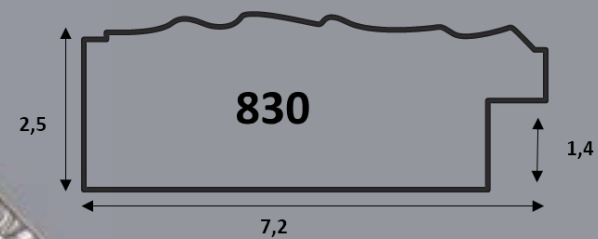
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826.09



826.19





834.02



834.32I

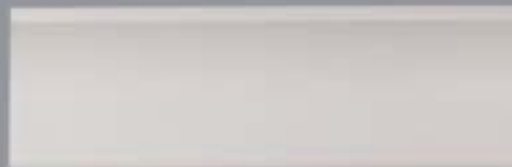


834.322



834.01

833.01



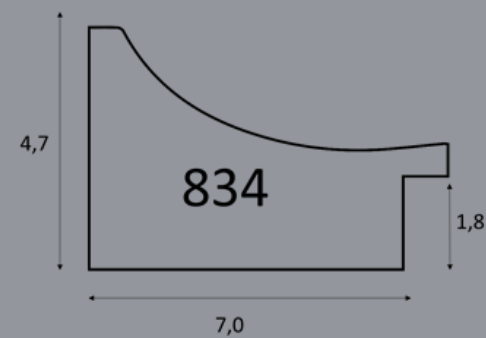
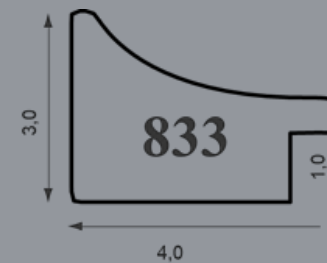
833.322



833.32I



833.02



836.02

836.01

836.322

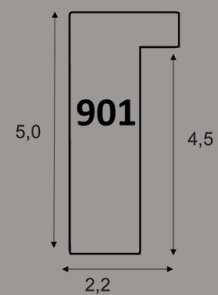
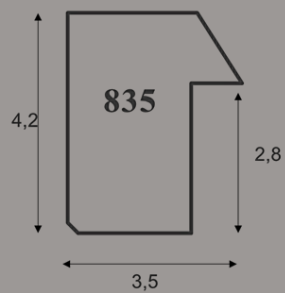
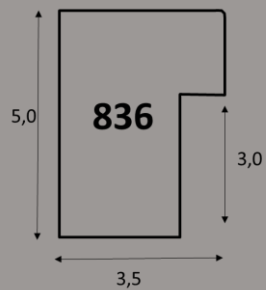
836.321

901.01

901.02

835.01

835.02





348P.01/10

348P.02/10

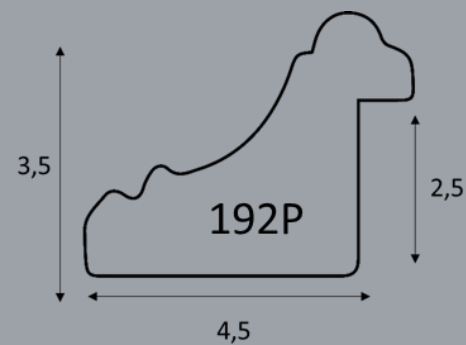
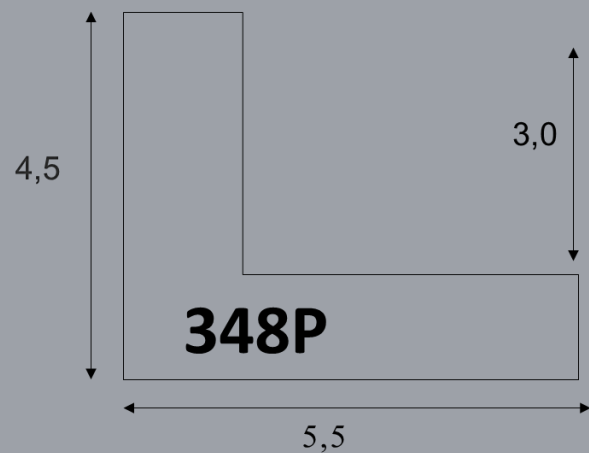
348P.02/09

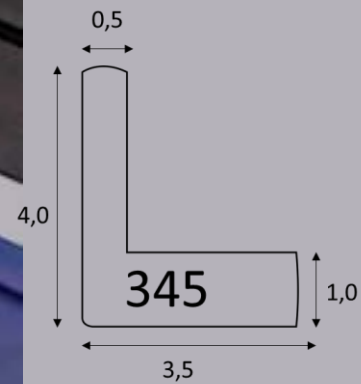
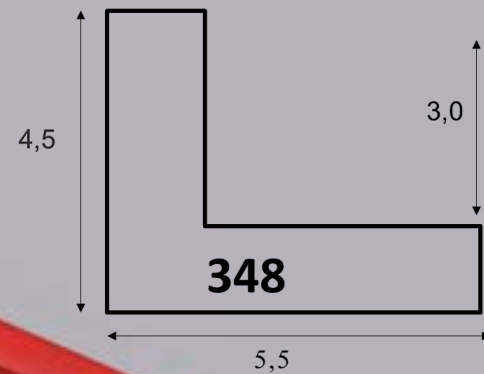
348P.01/09

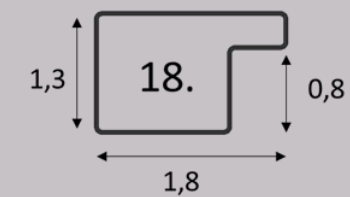
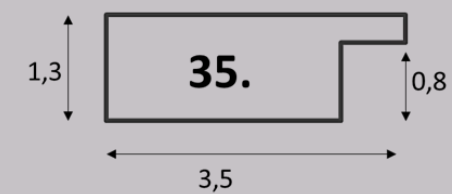


192P.02

192P.01



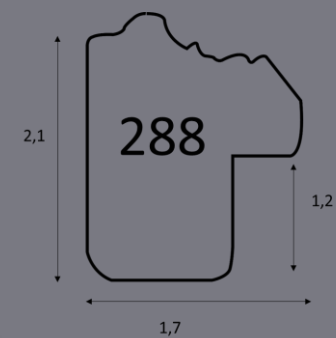


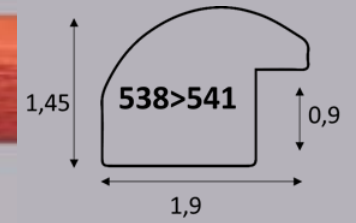
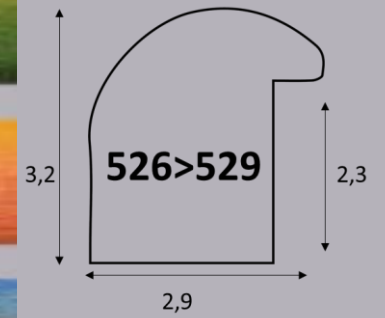


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288.15 288.12 288.04 288.07 288.03 288.05 288.06 288.02L 288.01L





541



539



540



538

532



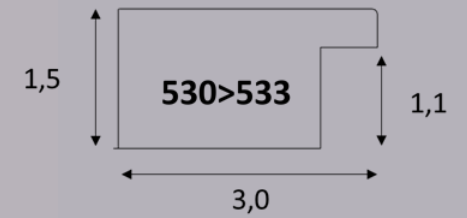
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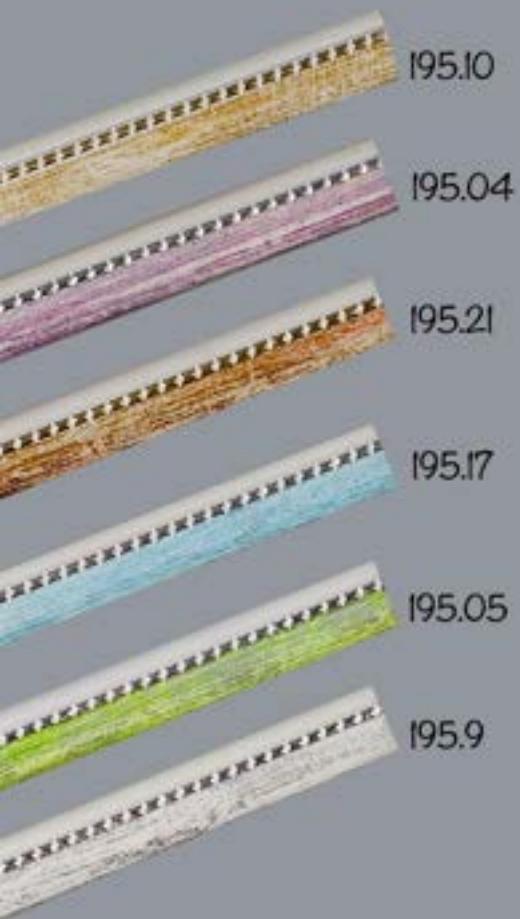


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530





196.21



196.17



196.04



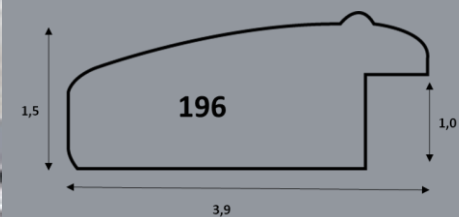
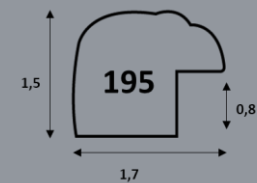
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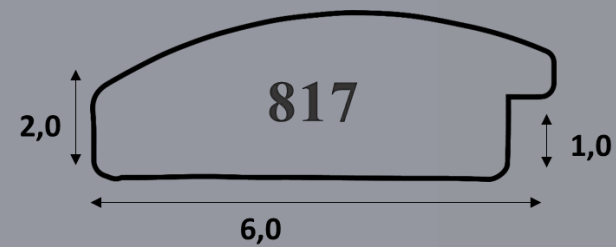
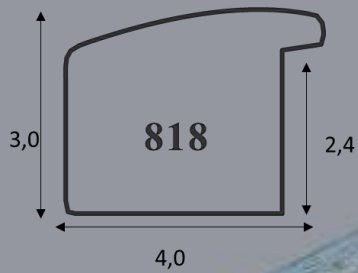


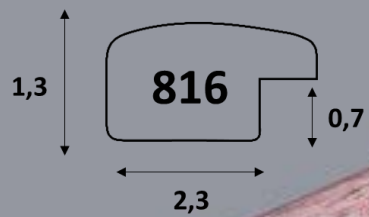
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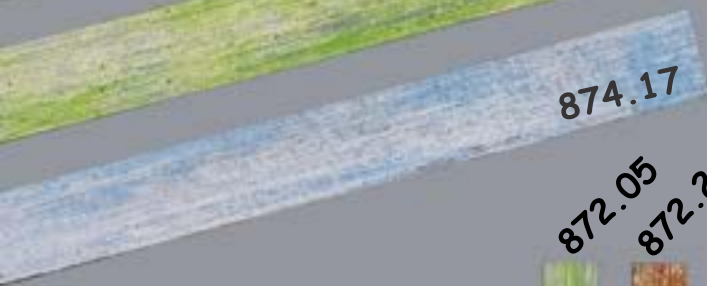


196.10









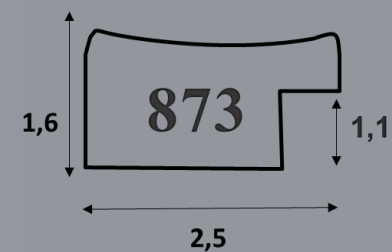
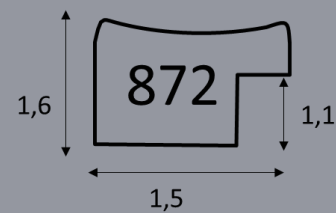
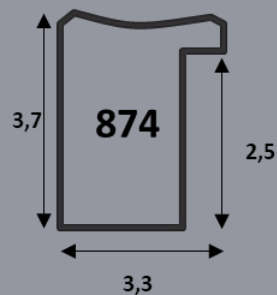
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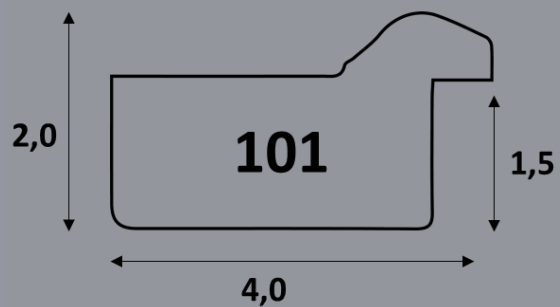
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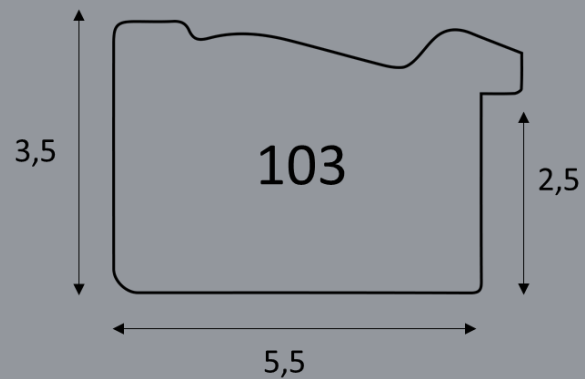




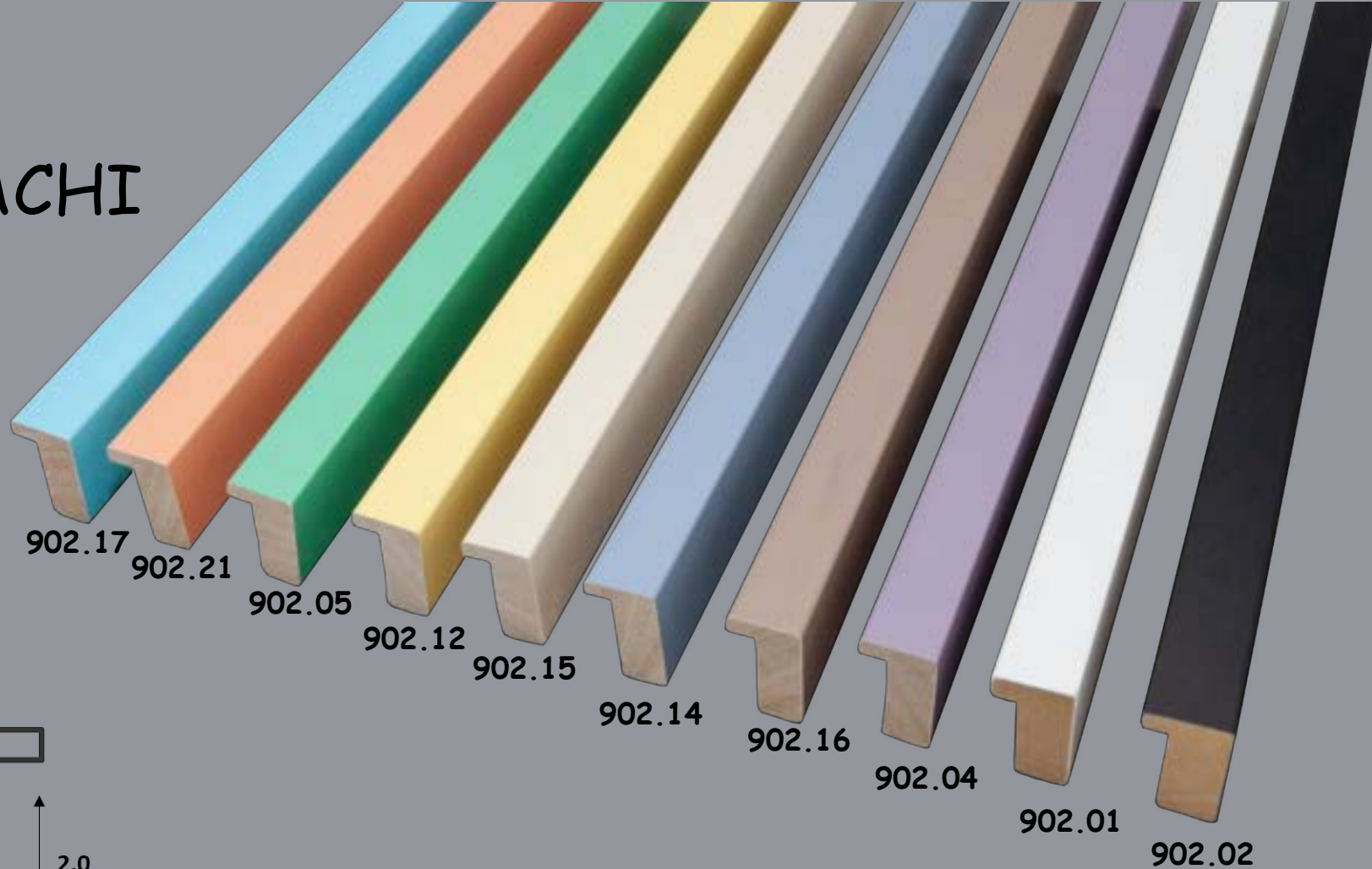
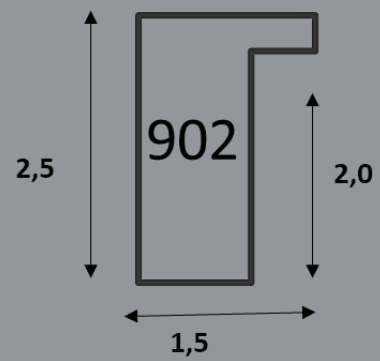
101.05 101.09 101.17 101.04 101.10 101.07



103.04 103.17 103.09 103.10 103.05 103.07

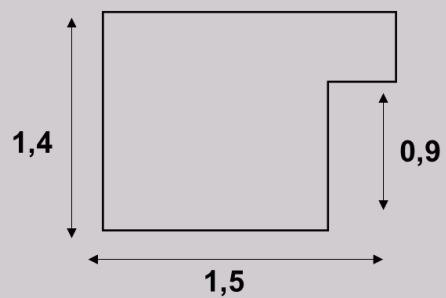


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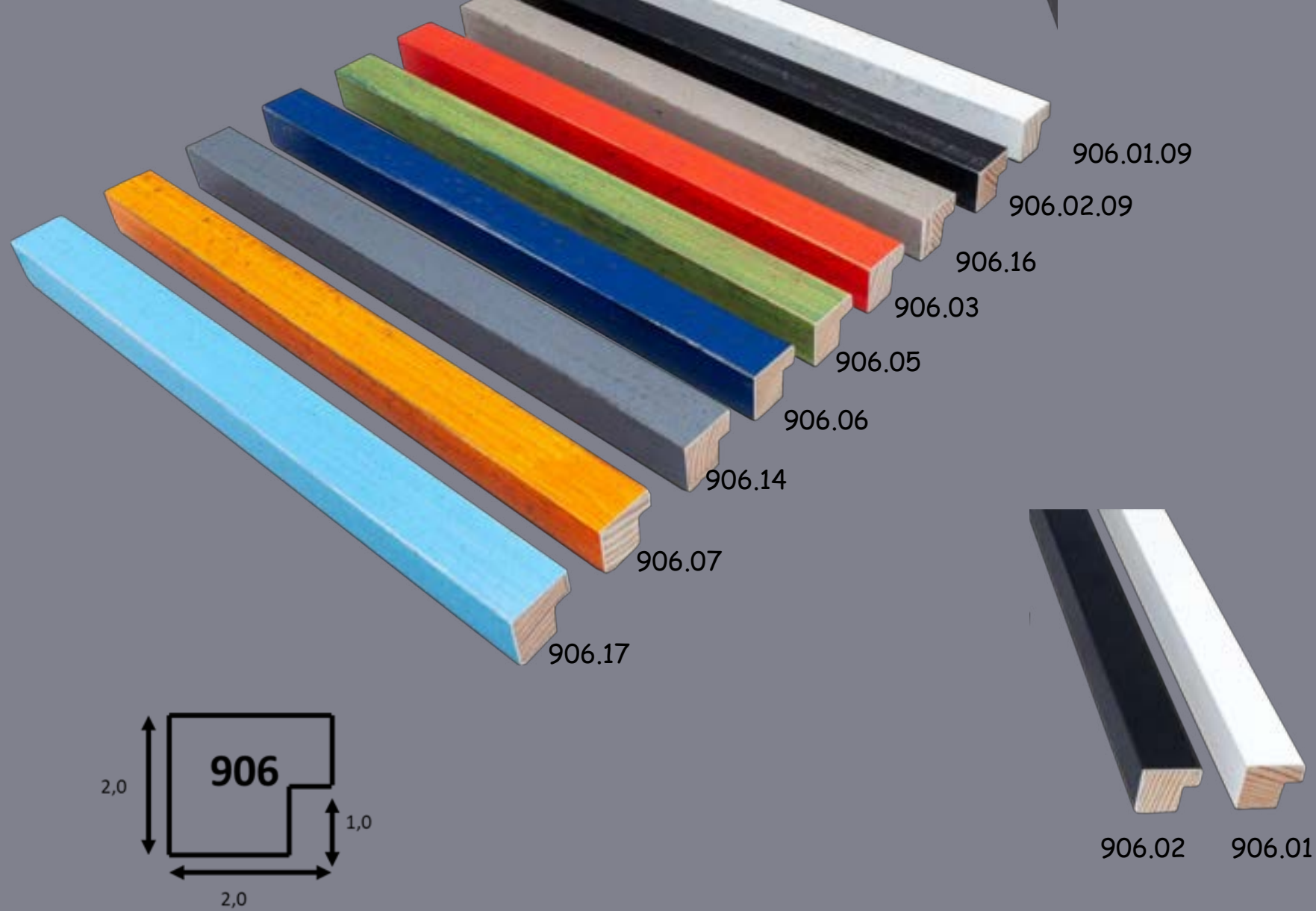


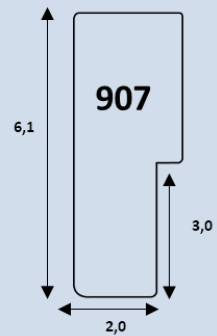
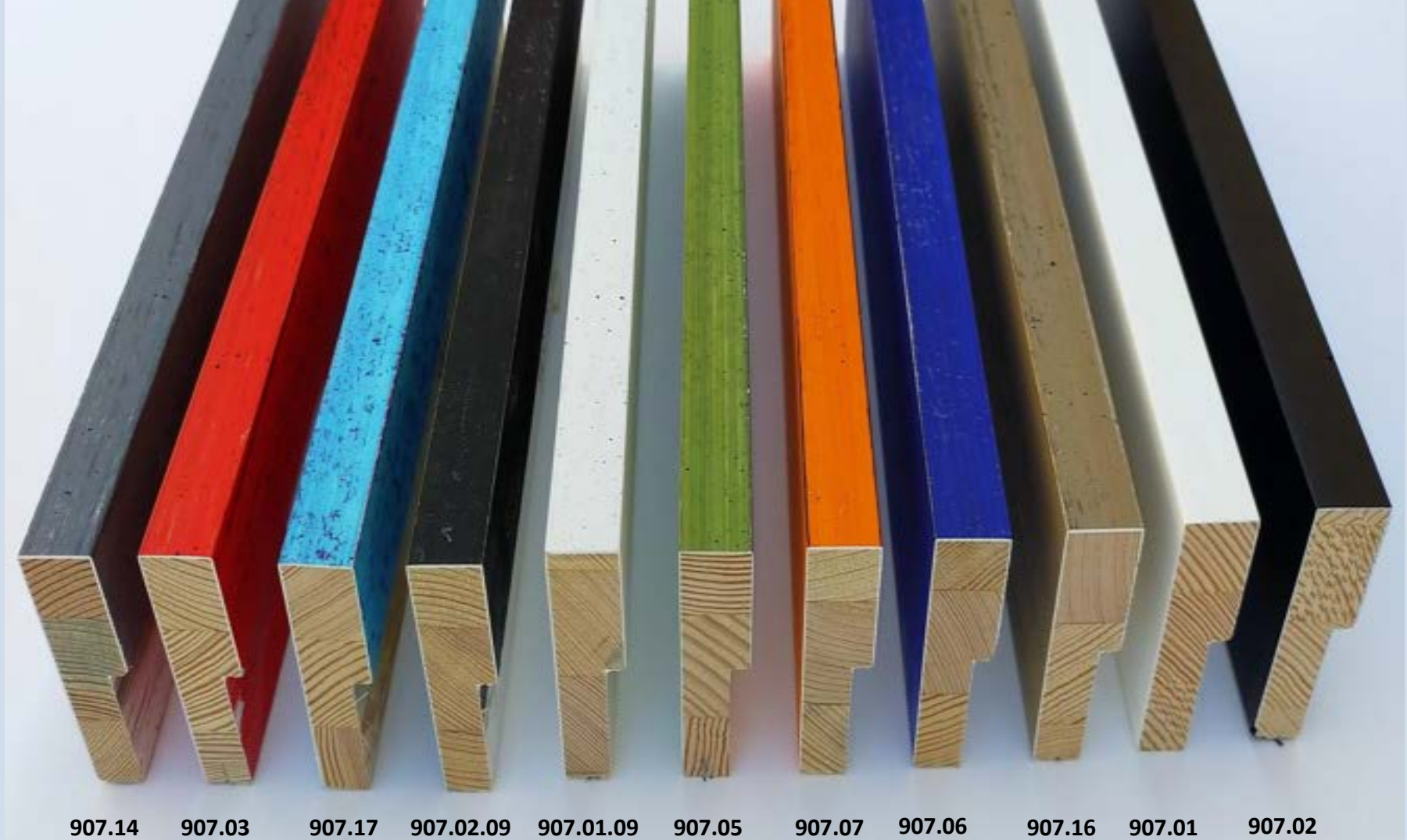


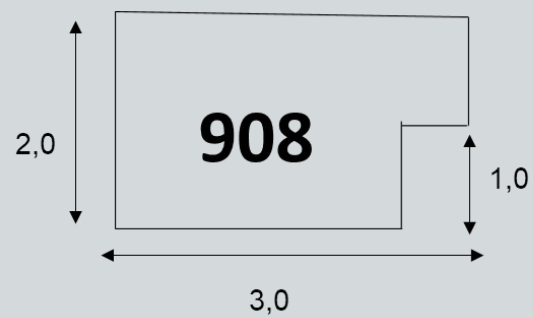
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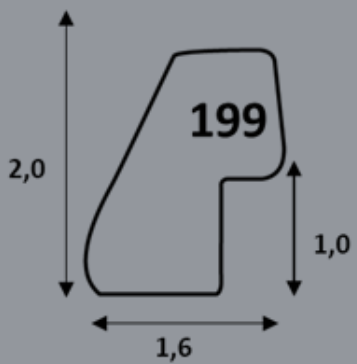
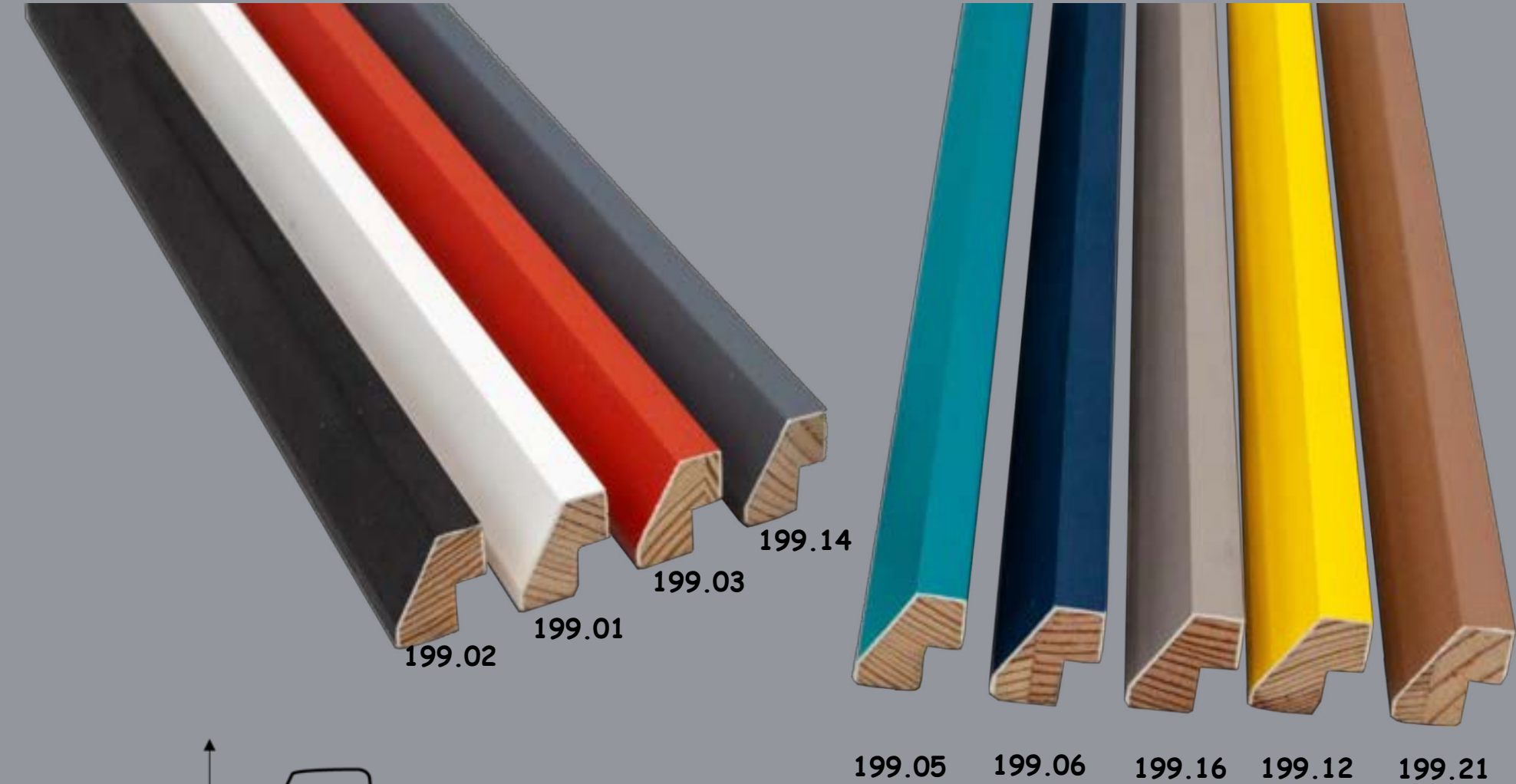


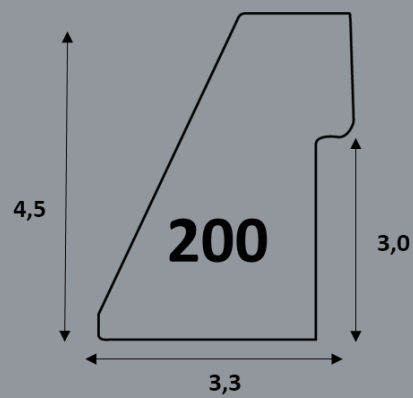
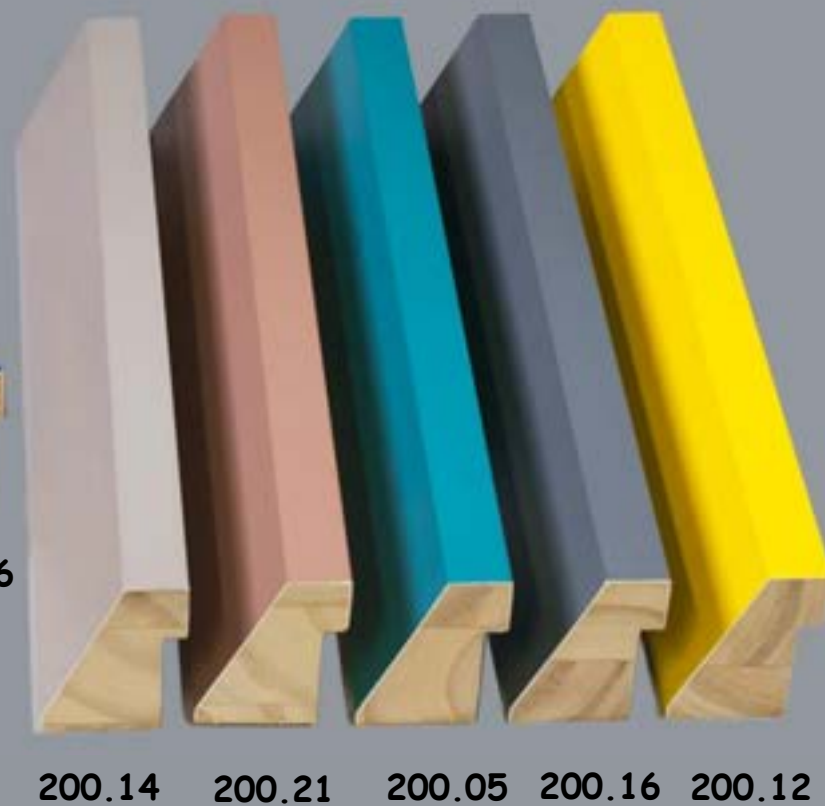
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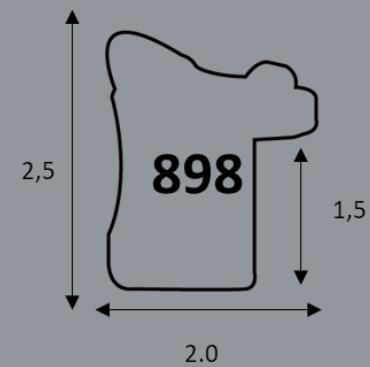


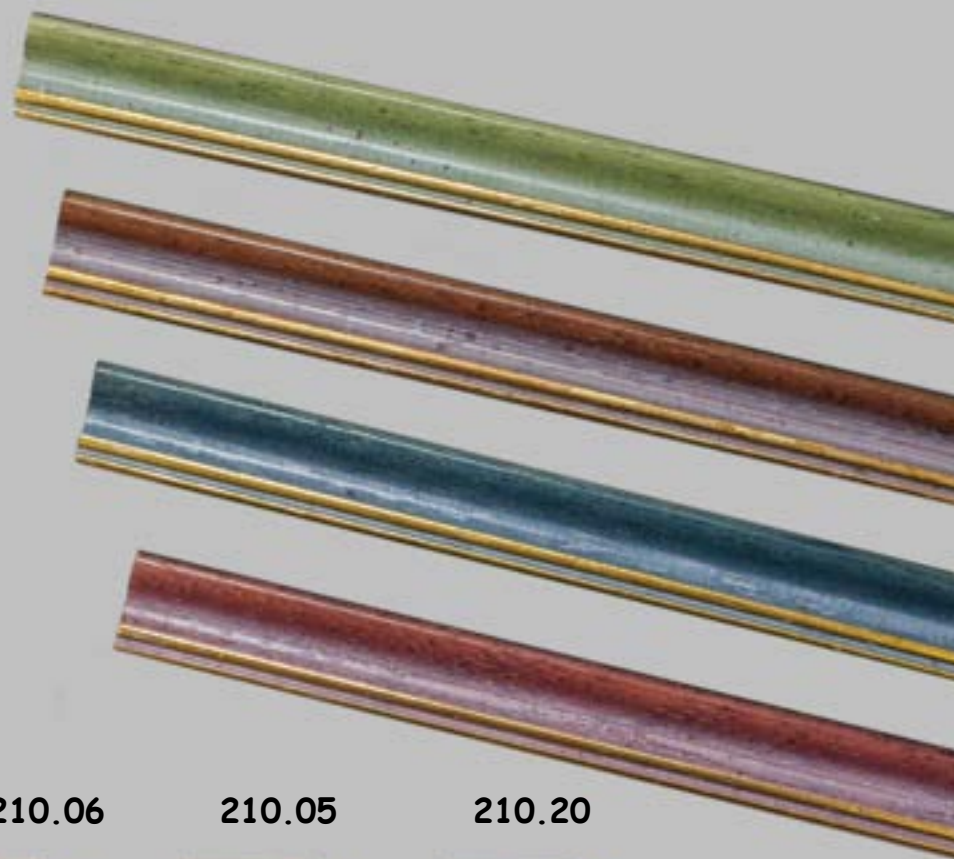










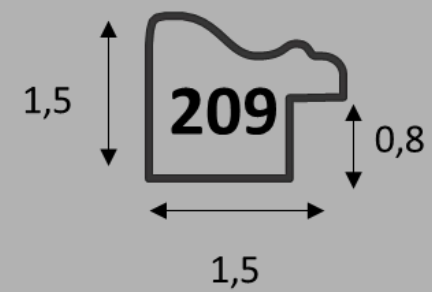


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209.06

209.03

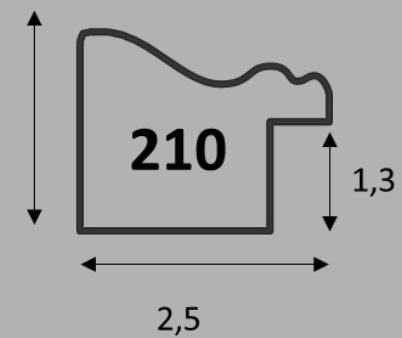


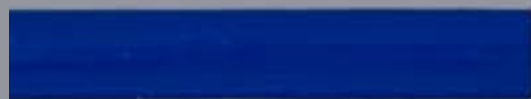
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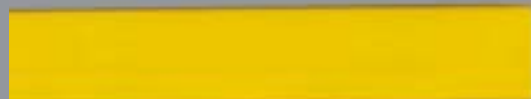
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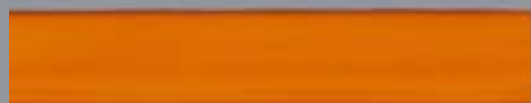




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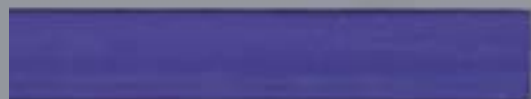
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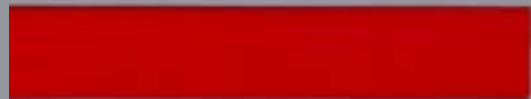
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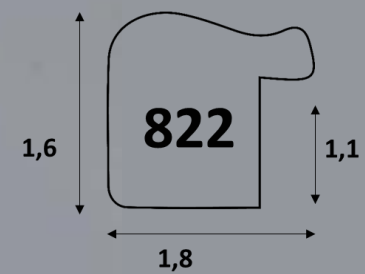
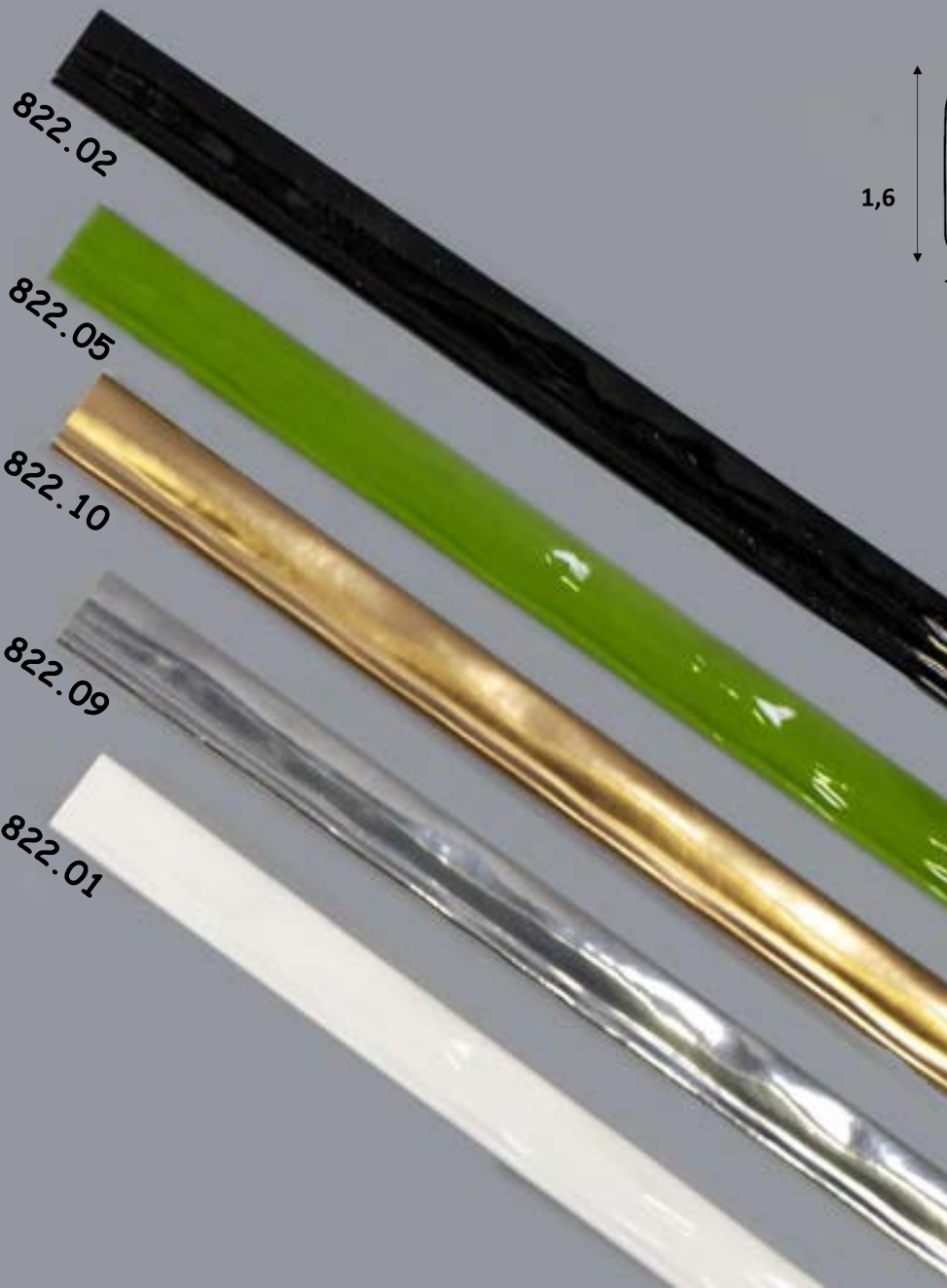
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822.08



822.03





865.05



865.01



865.12



865.321



865.322



865.04



865.03



865.07



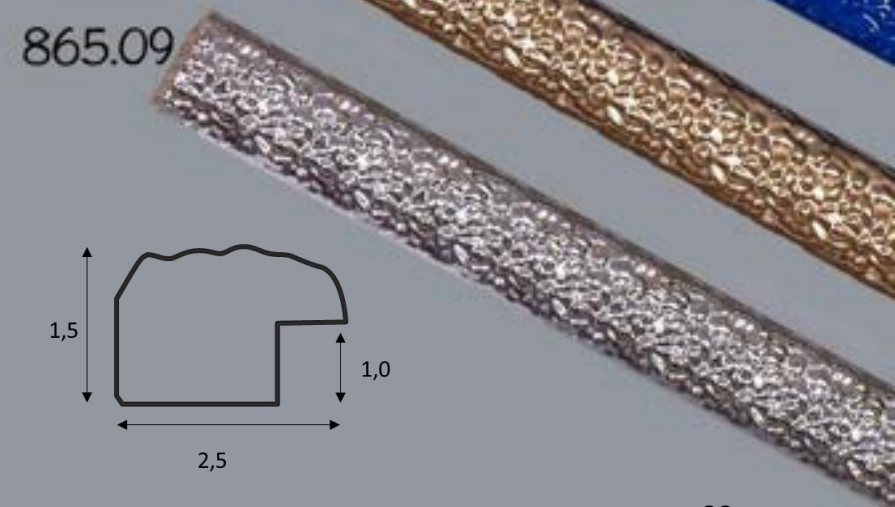
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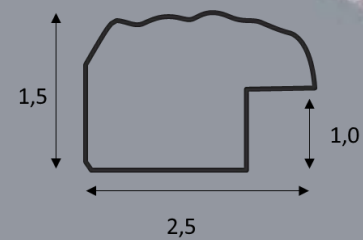
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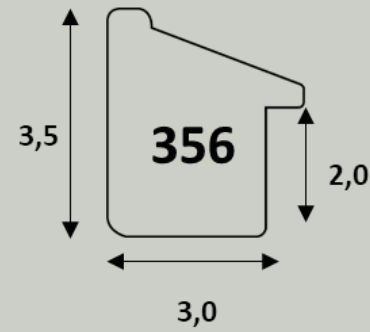
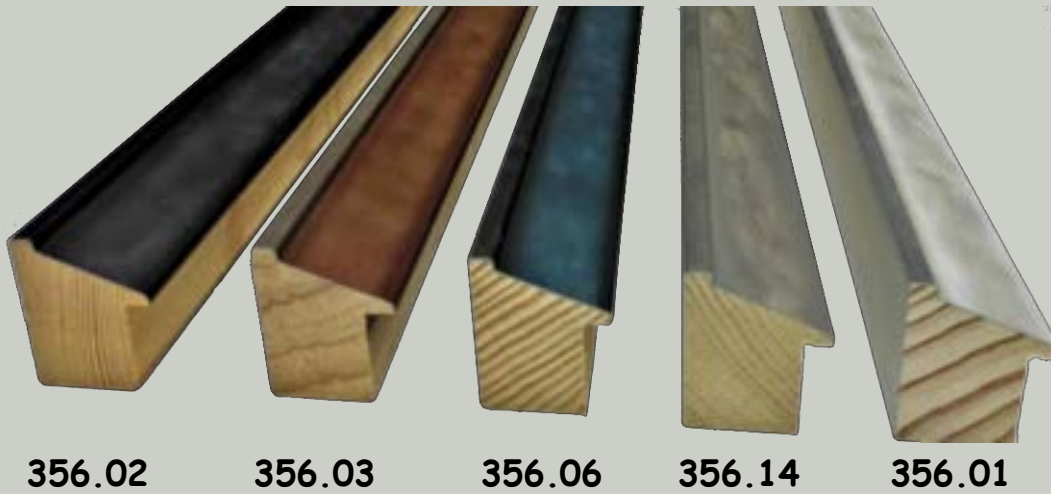
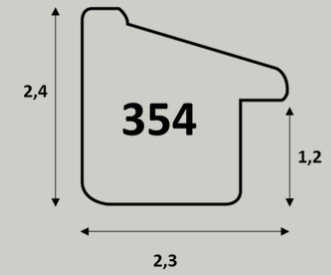
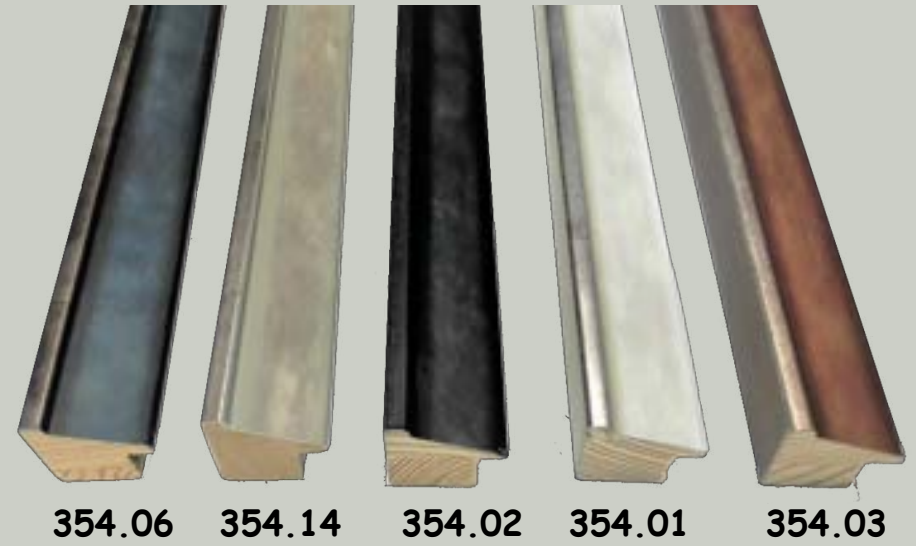
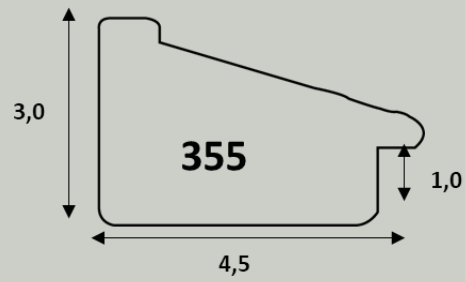
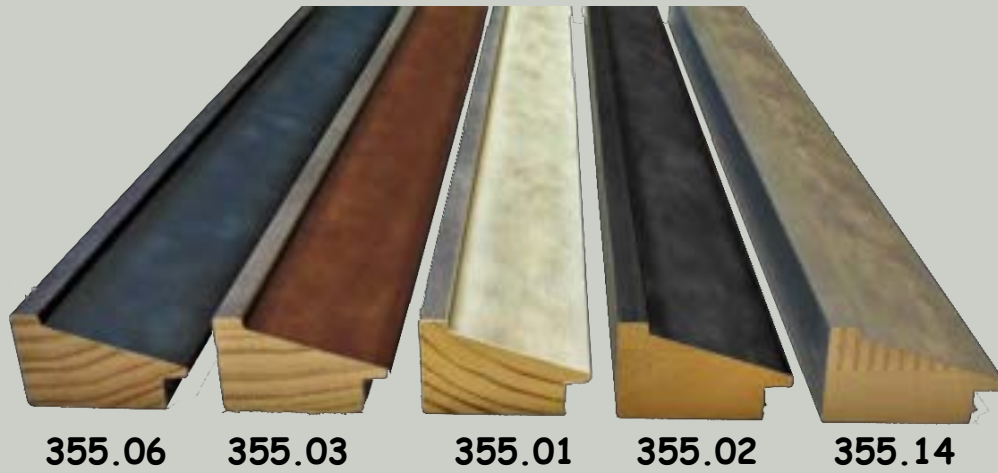


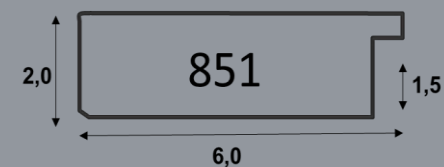
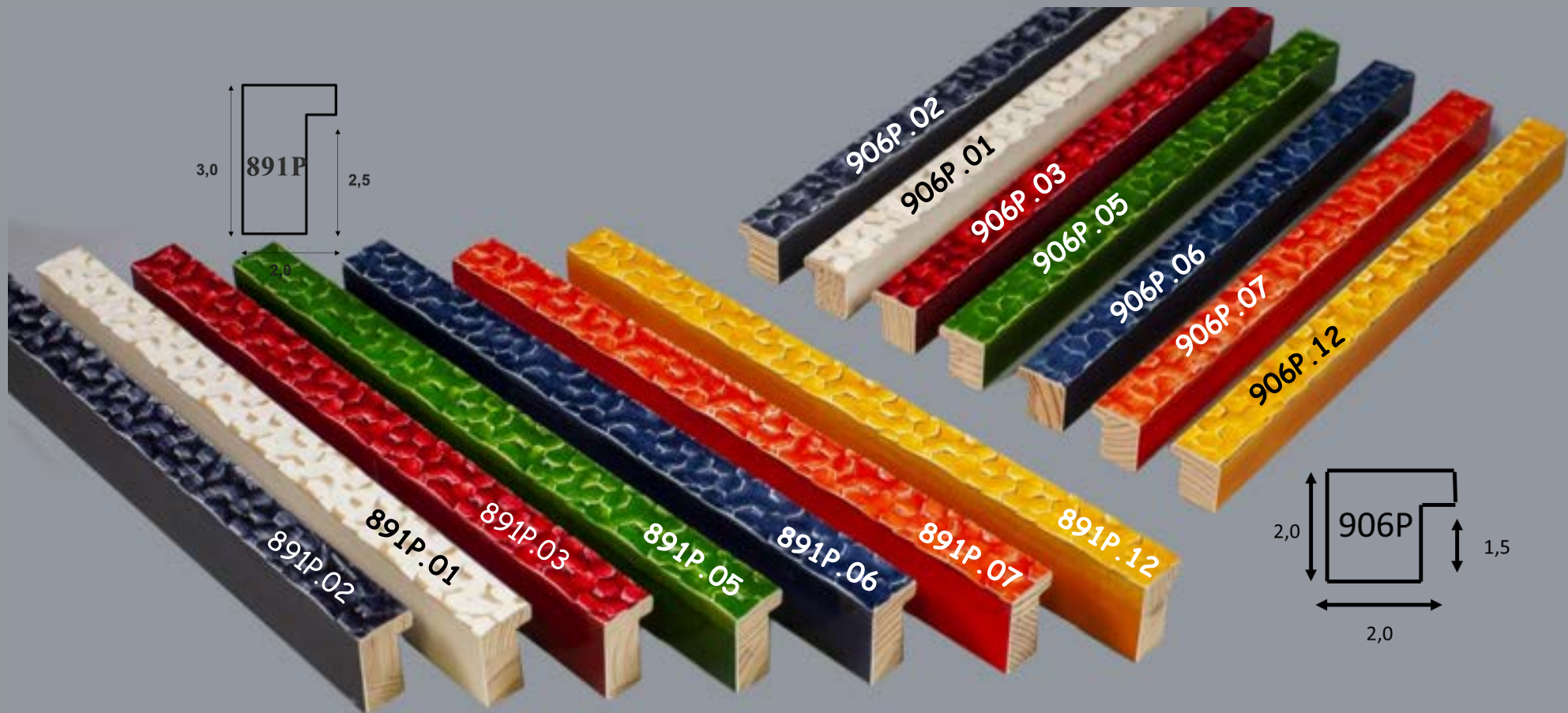
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865.09







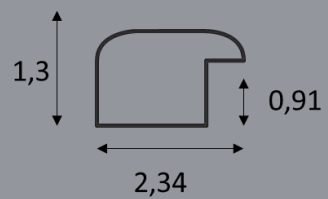


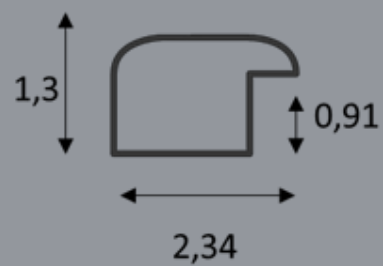
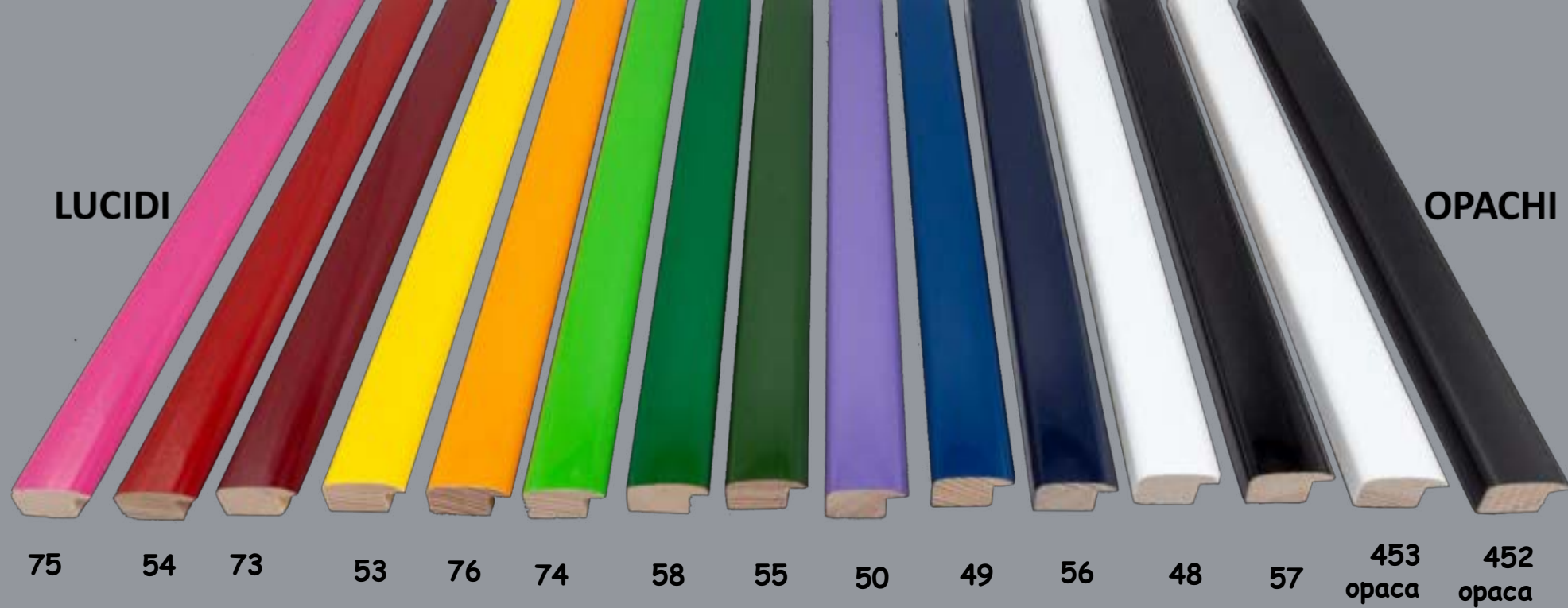
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449 451 520 448/A 448 521 450 534



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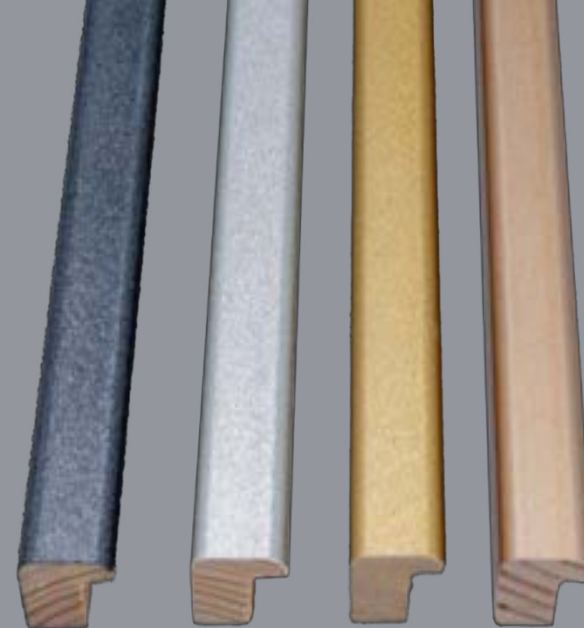
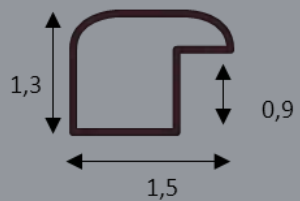






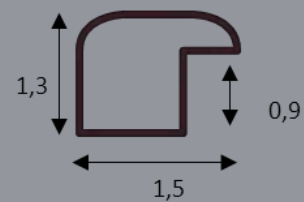
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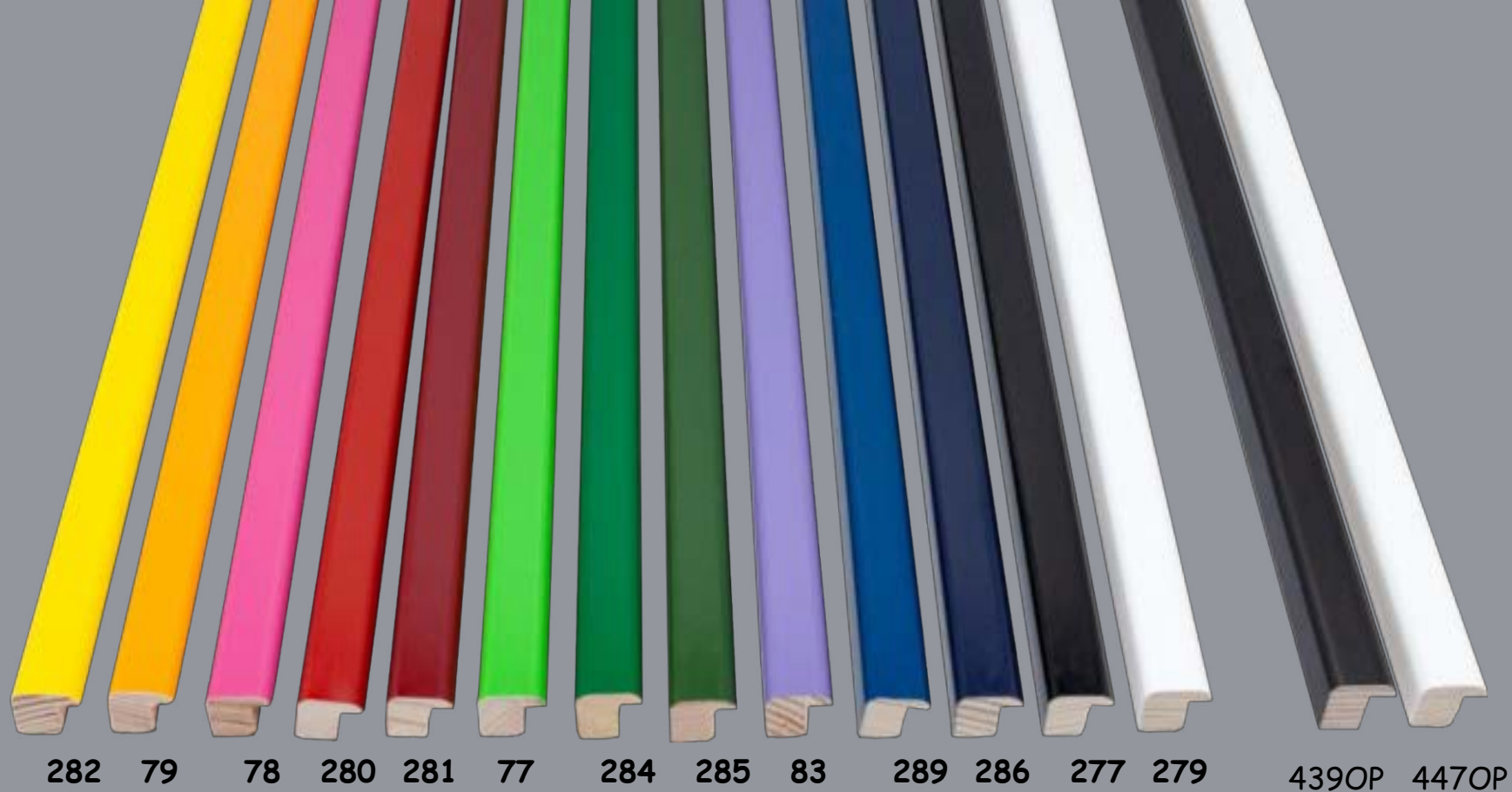
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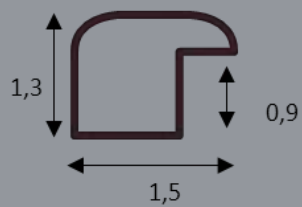
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METALLIZZATE

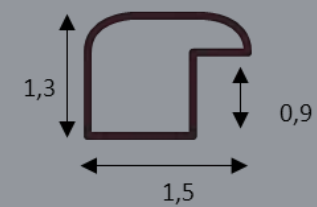


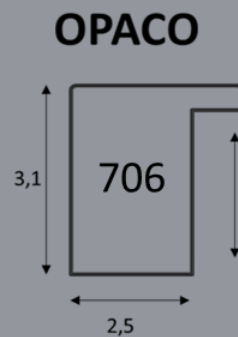
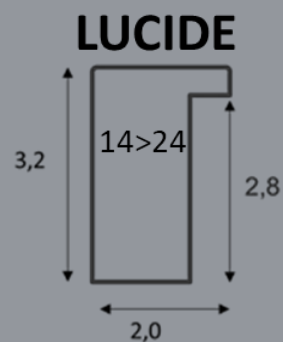
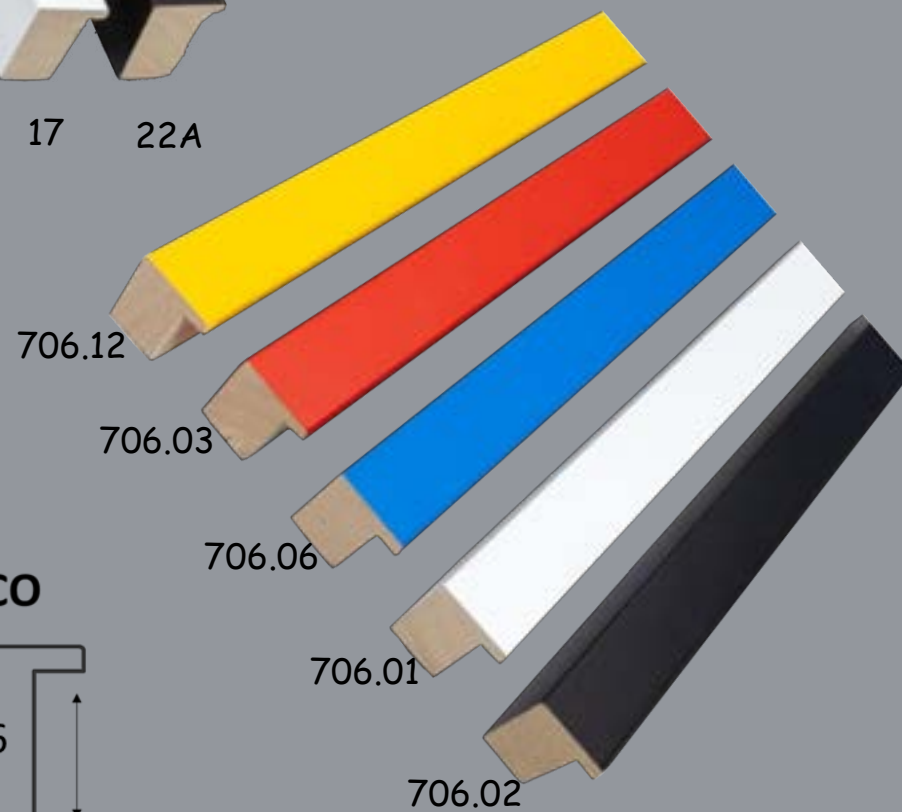
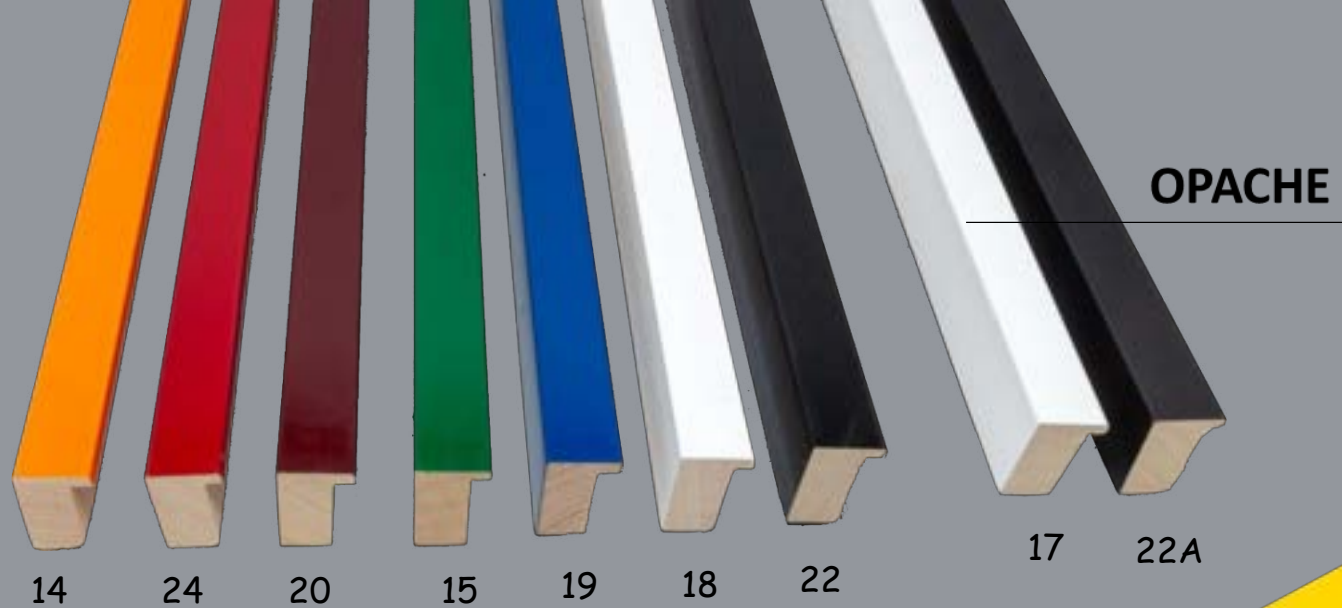


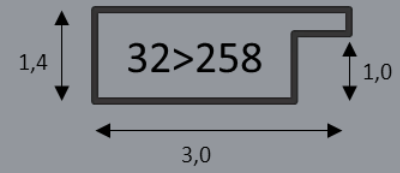
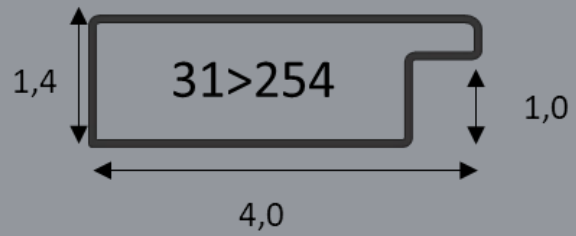
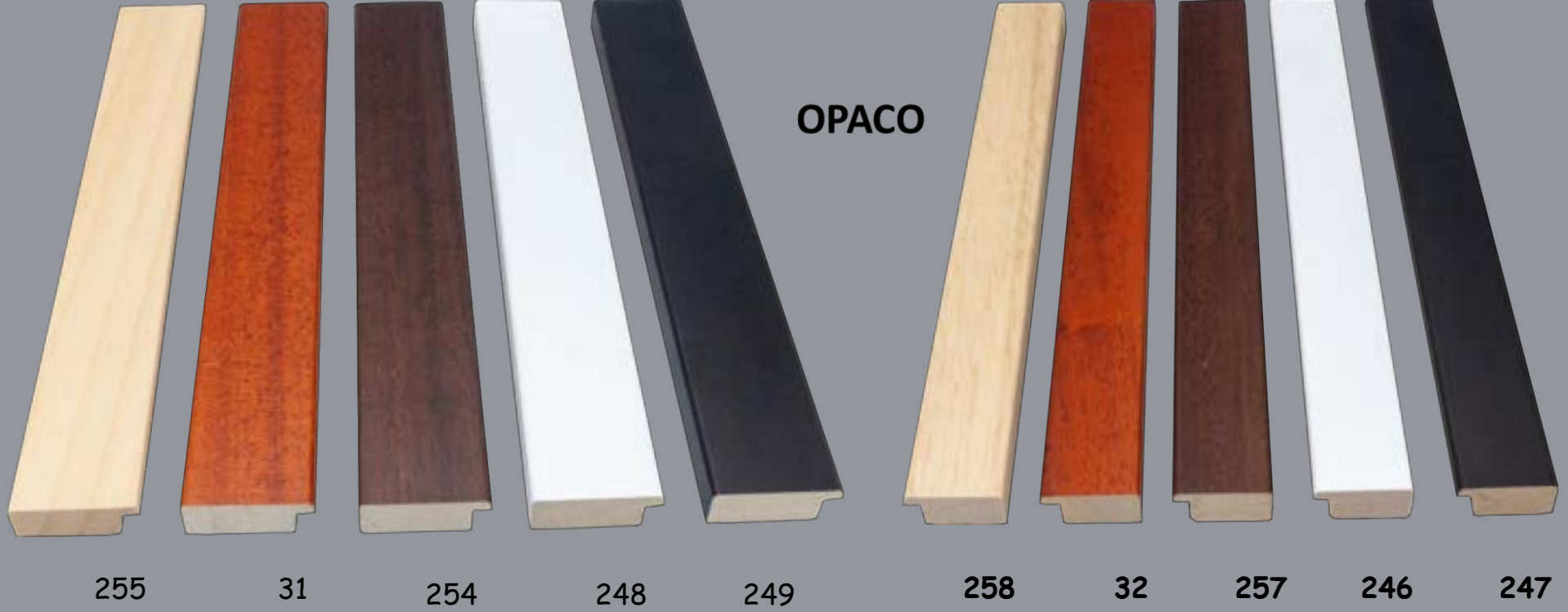
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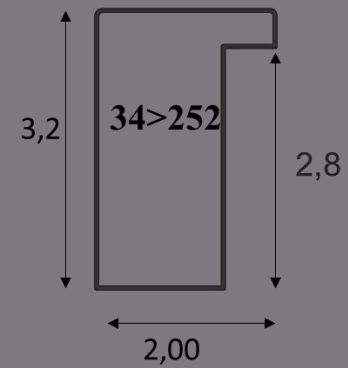
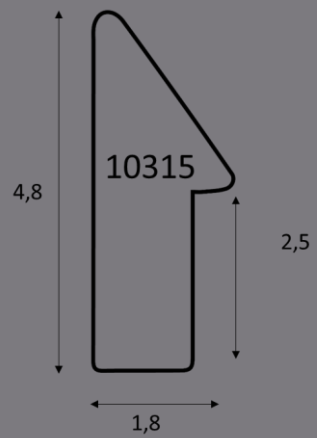
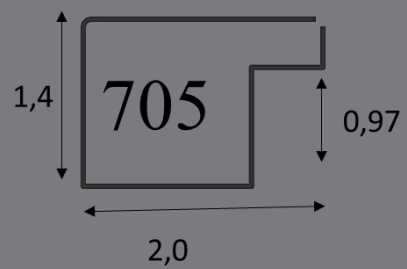
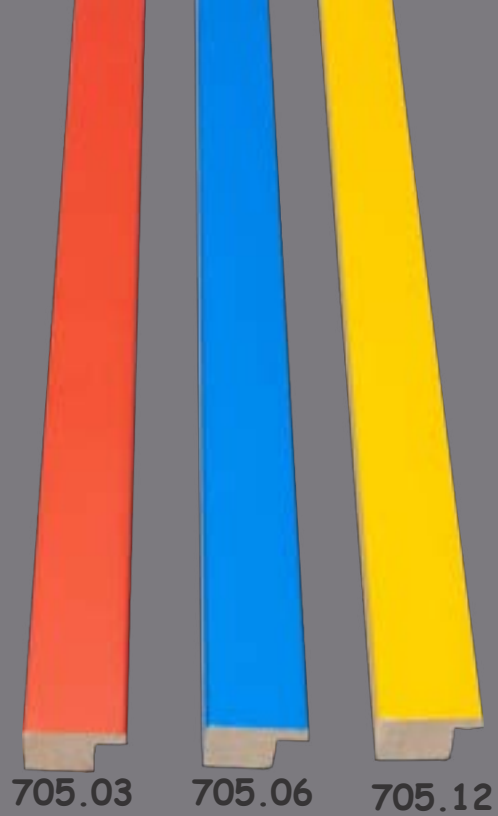


OPACHI









OPACO



264

261

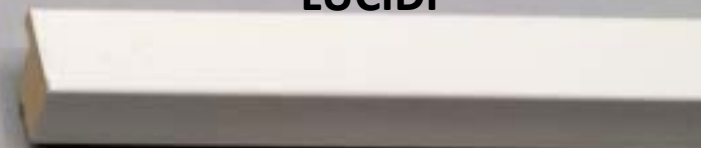
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262

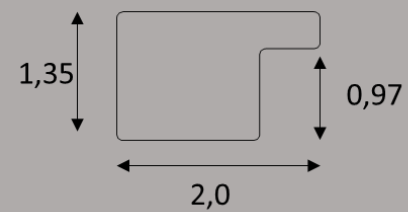
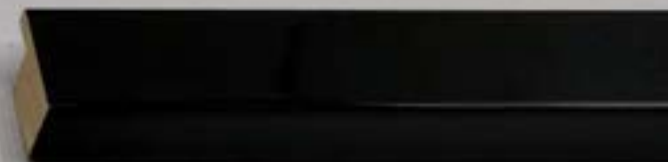
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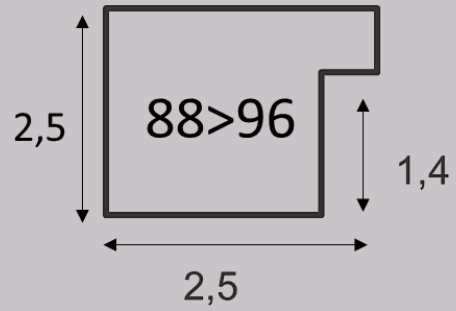
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272



LUCIDE



88

94

93

96

95

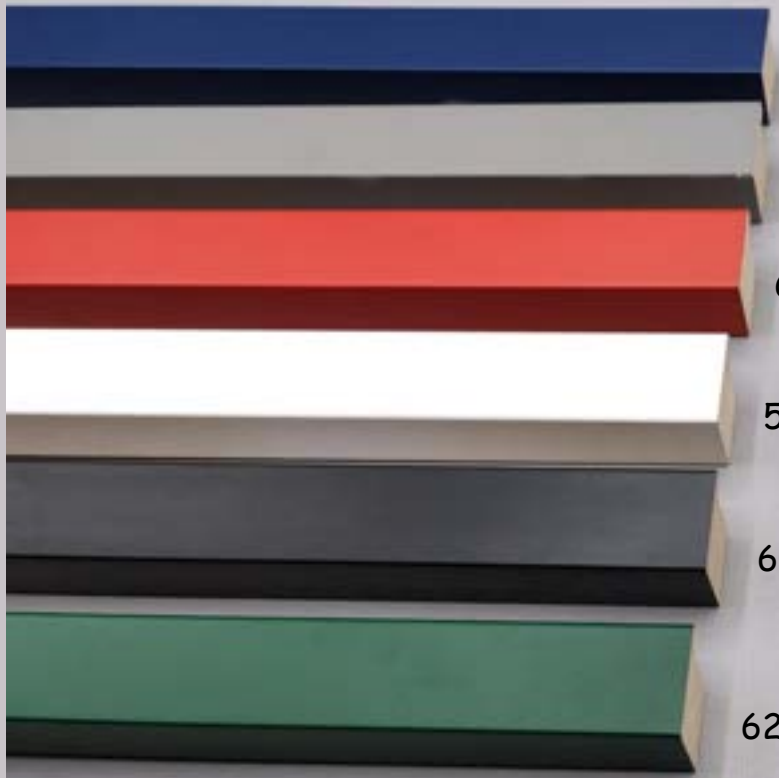
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92

91

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OPACHE



63

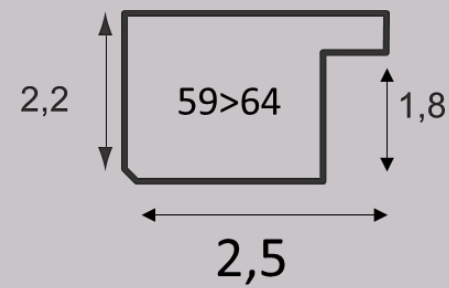
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61

59

60

62



LUCIDA/OPACA

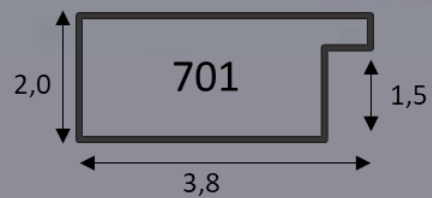
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701.03

701.01

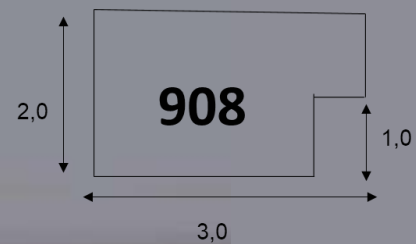
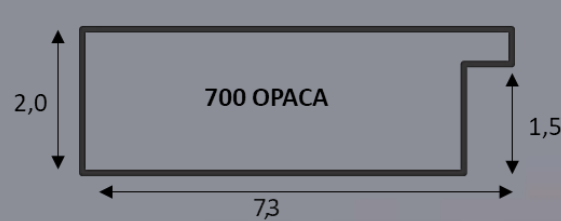
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701.01OP



700.01OP

700.02OP



908.01

908.02

614FP.321



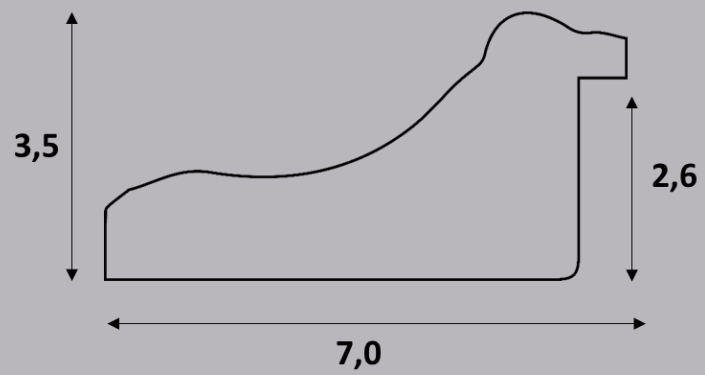
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614P.01



614P.02





553B

554

407

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1349

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553



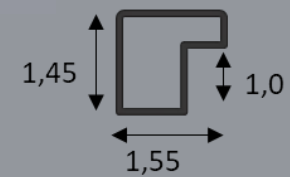
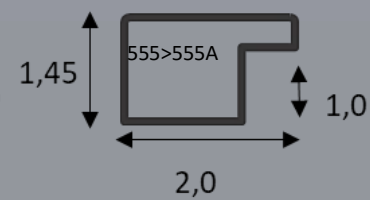
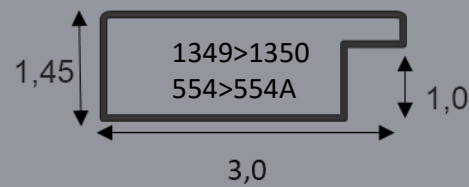
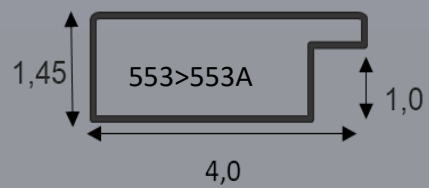
554A



555A



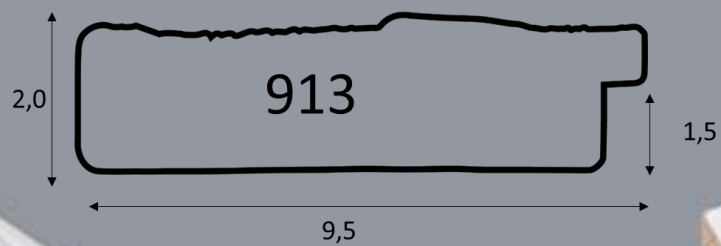
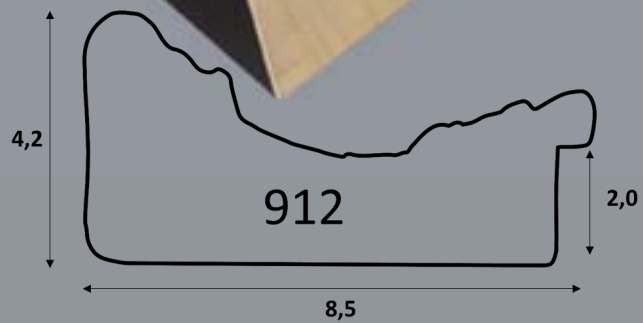
407A





912.01

912.02



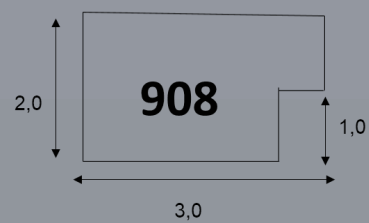
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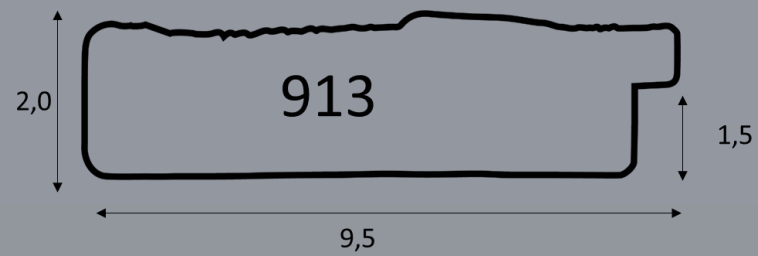
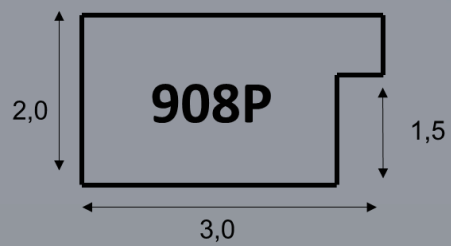
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908P.01

908P.02





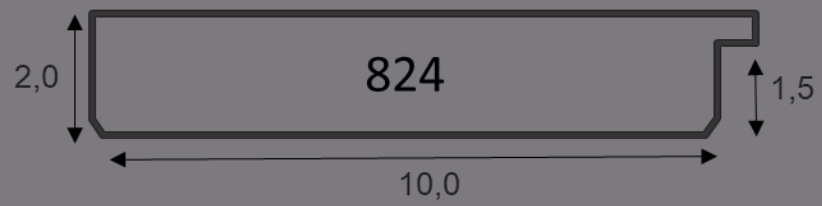


824.09

824.10

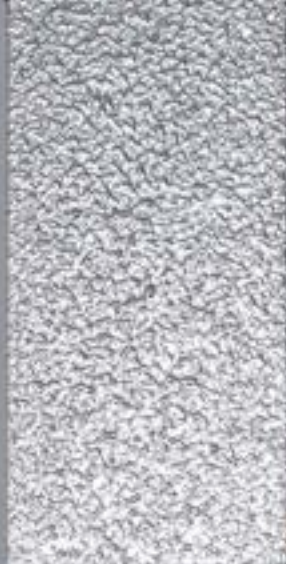
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824.02





753.02



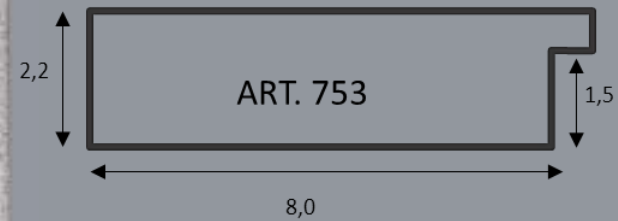
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753.10



753.01



752.01



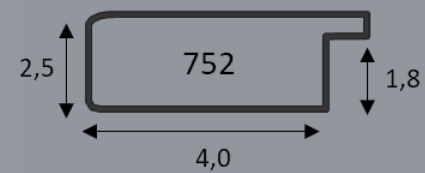
752.10



752.02



752.09



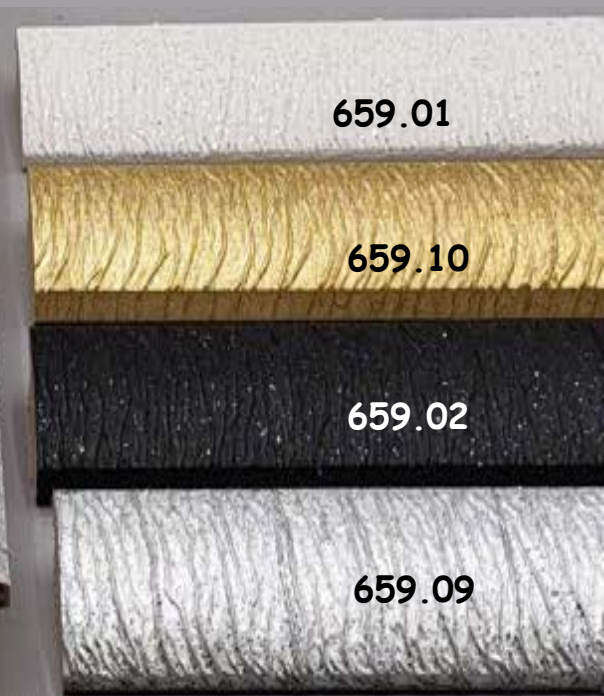


665.02

665.10

665.01

665.09

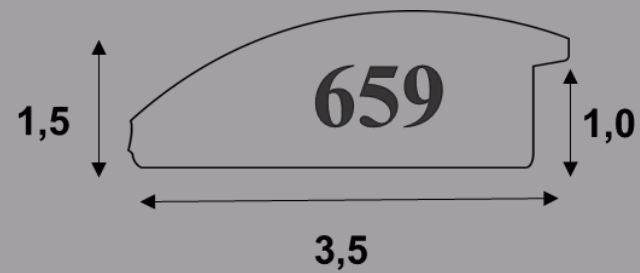
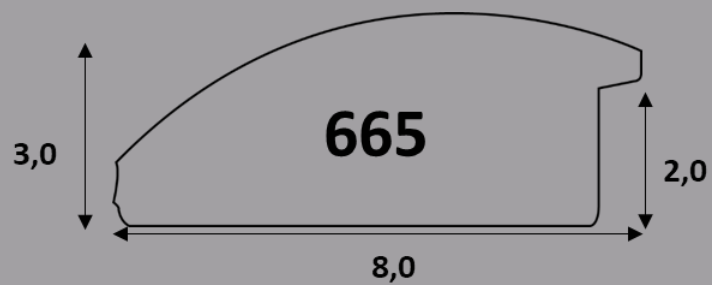


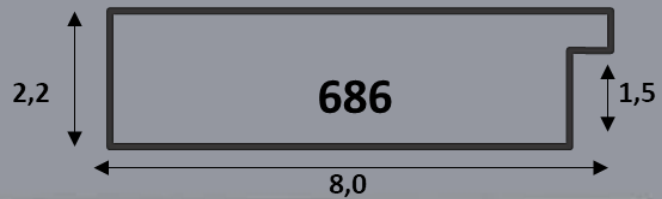
659.01

659.10

659.02

659.09





686.01



686.06



686.20



686.02



686.321



686.322



686.15



40.01



40.15



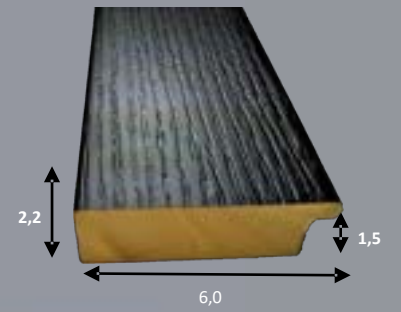
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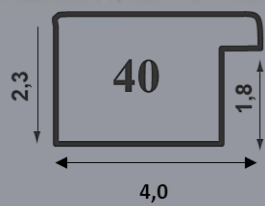
40.06



40.02



60.1399





15.15

15.06

15.321

15.322

15.01

15.02

15.20



25.06



25.20



25.15



25.321



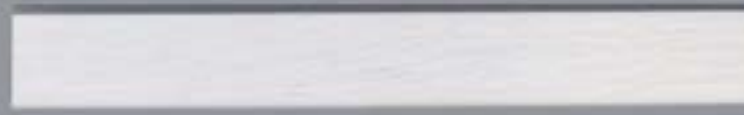
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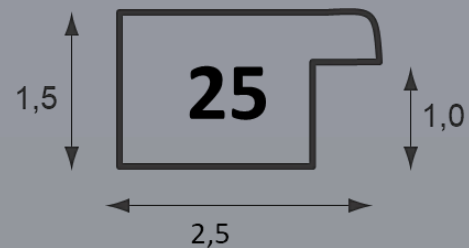
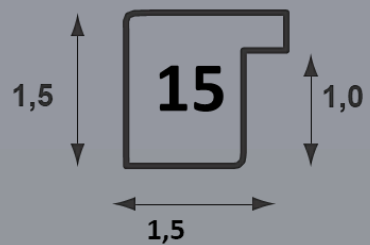
25.02



25.14



25.01





203.I5

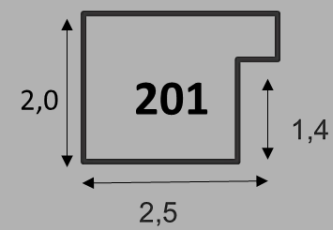
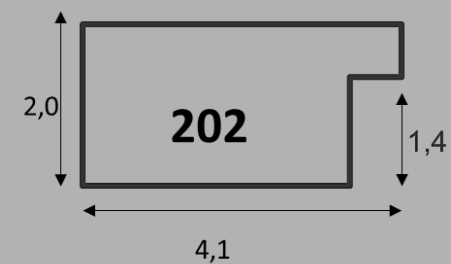
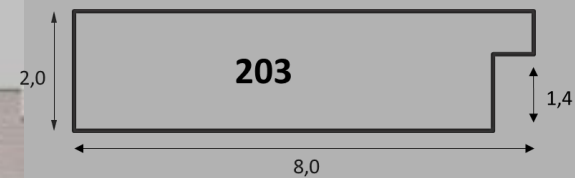


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203.I6



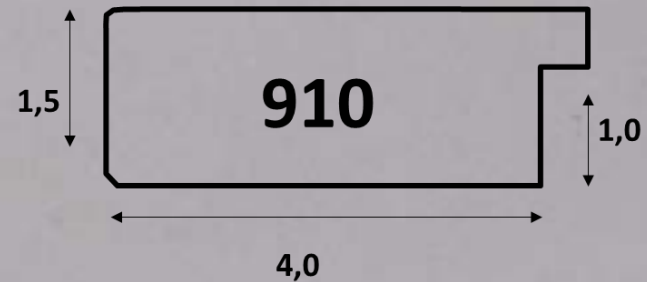
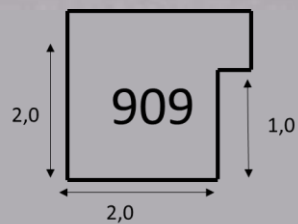
203.I4





909.02

909.01

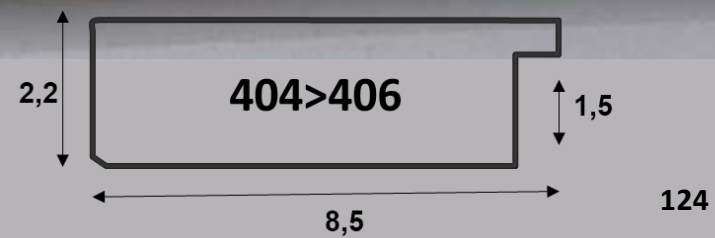
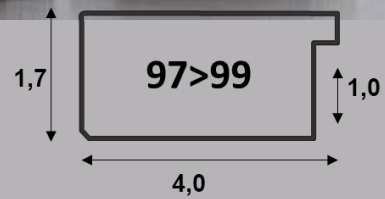


910.01

910.02

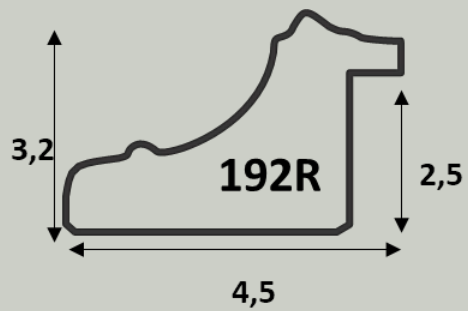


PORO APERTO

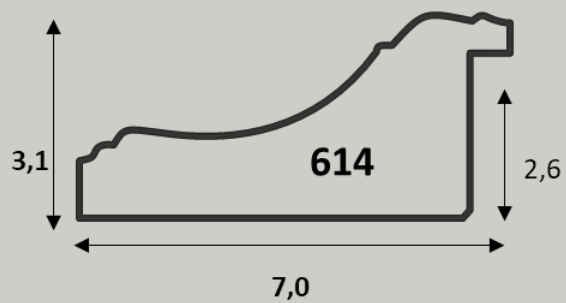




192R.01

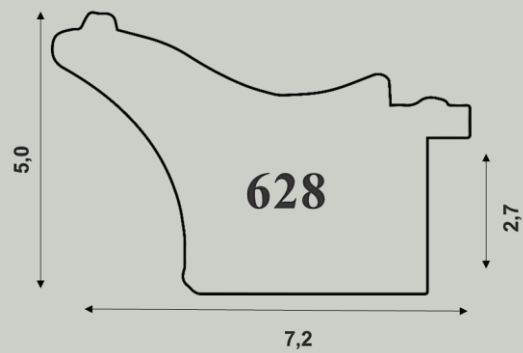


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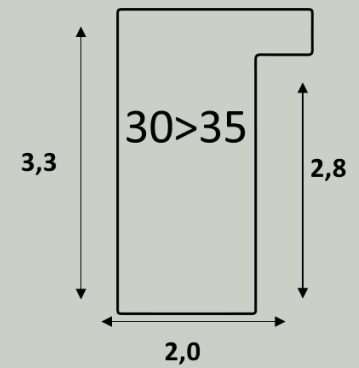
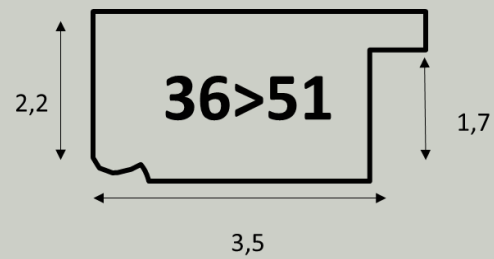
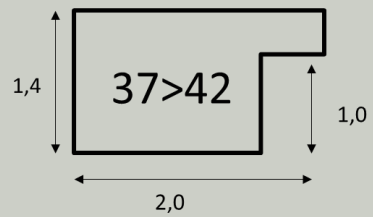
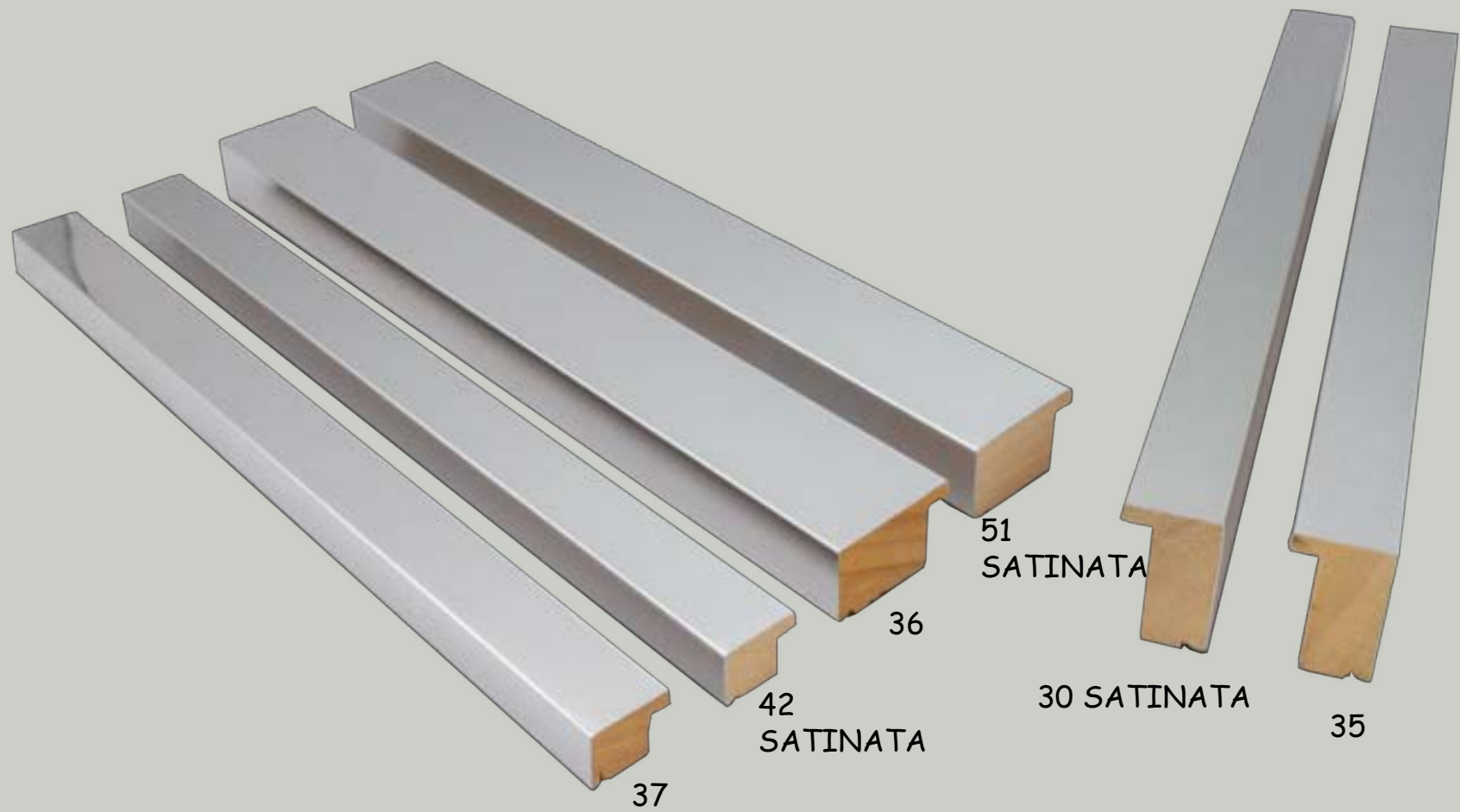


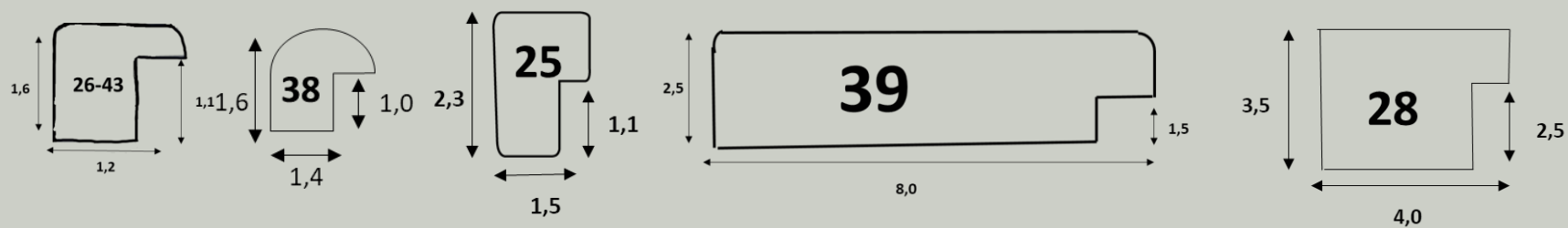
614.02

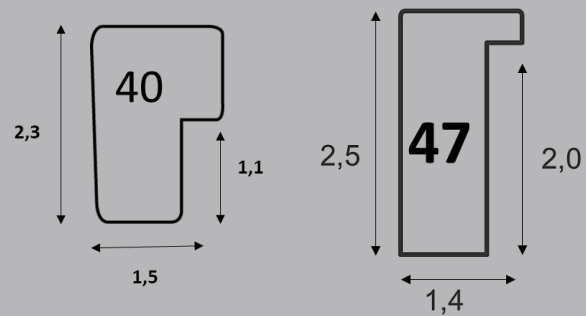
614.01



628.01





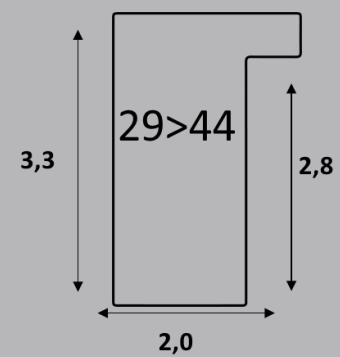
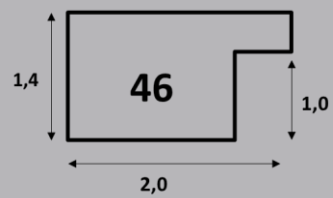
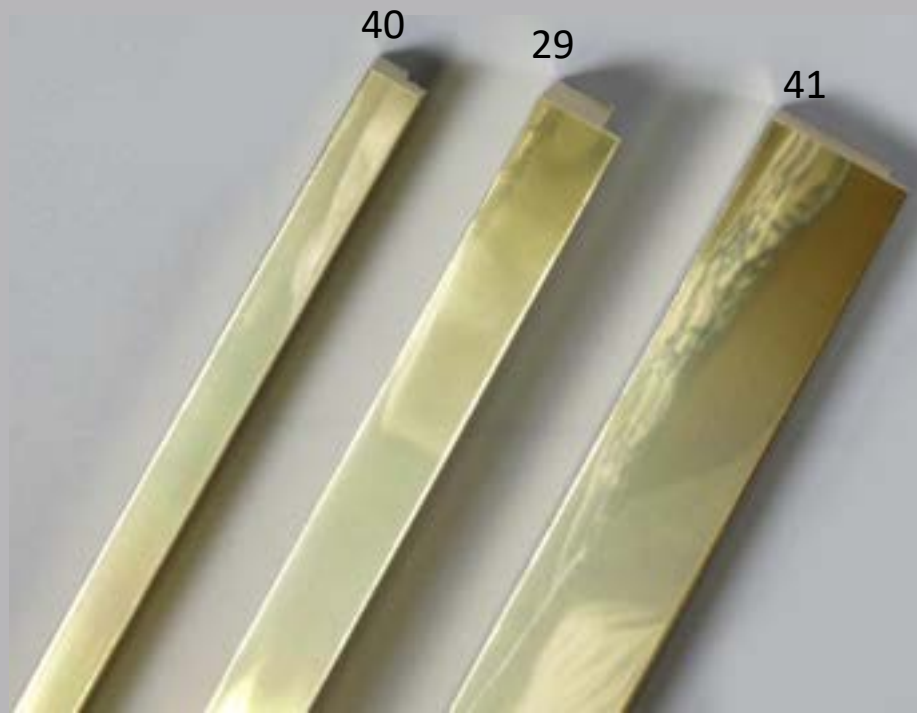


44

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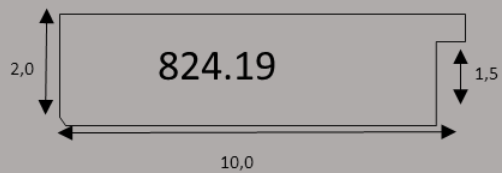
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46

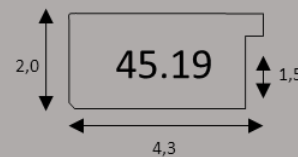




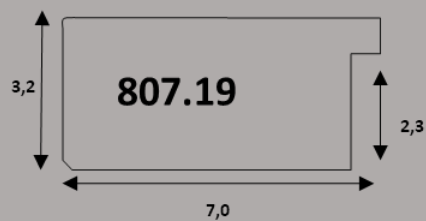
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45.19



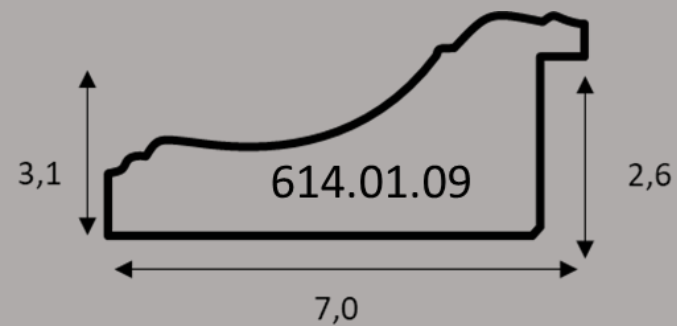
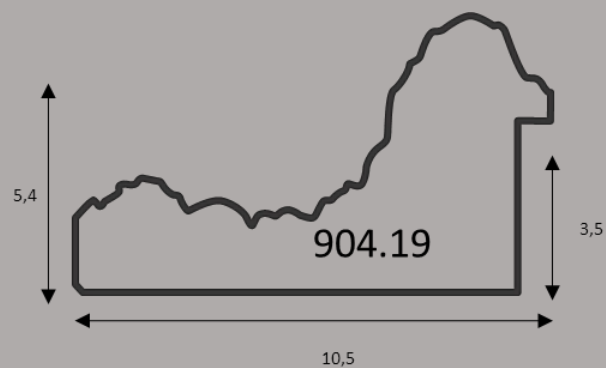
807.19



614.01.19



904.19

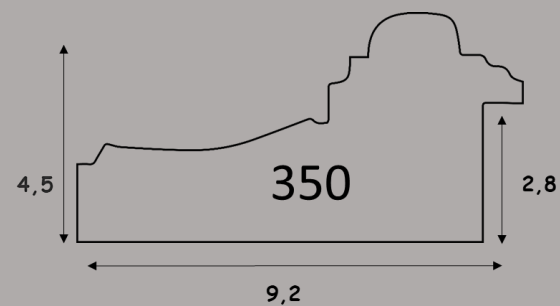




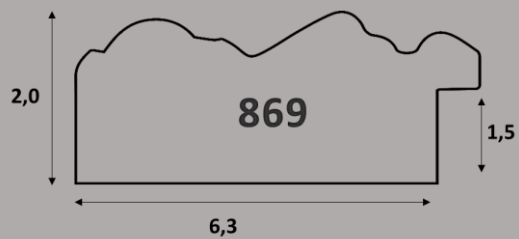
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350.15



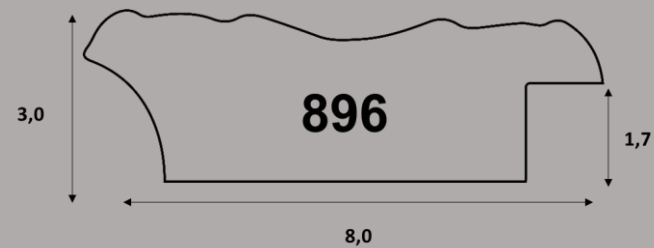
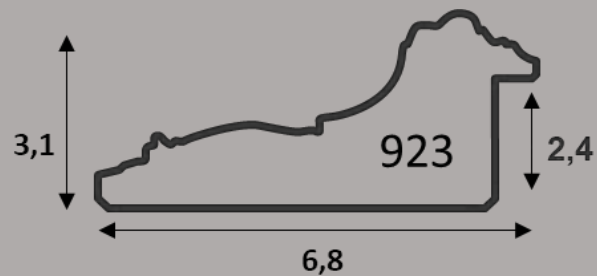
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896.19



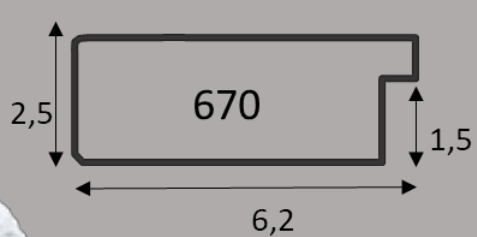
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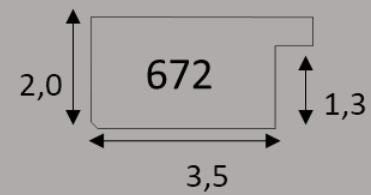
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670.19

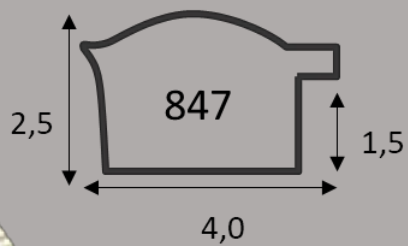


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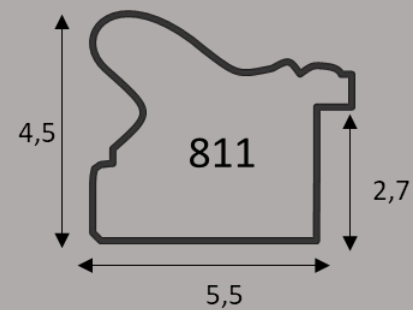


847.325FA

847.325FO

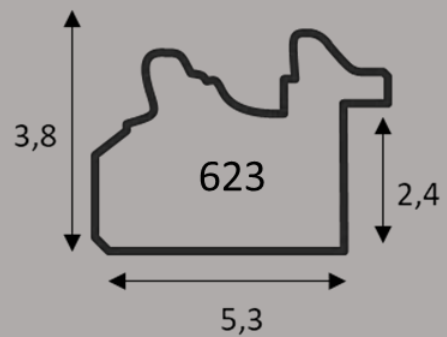


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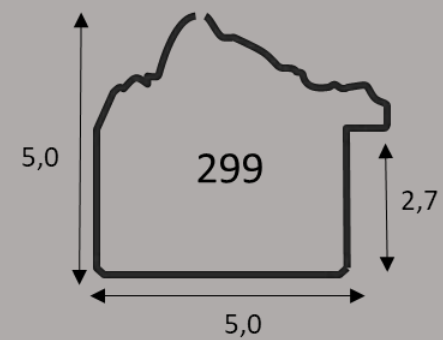




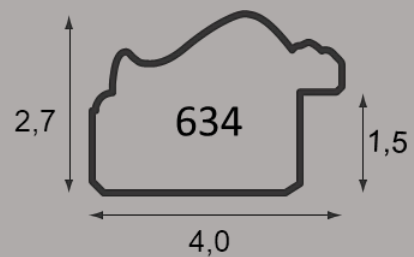
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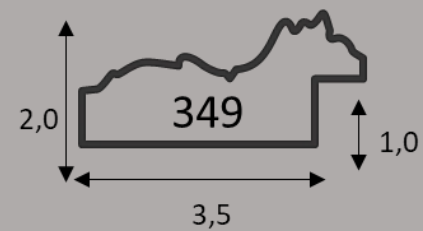
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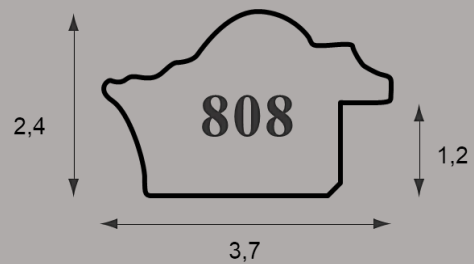
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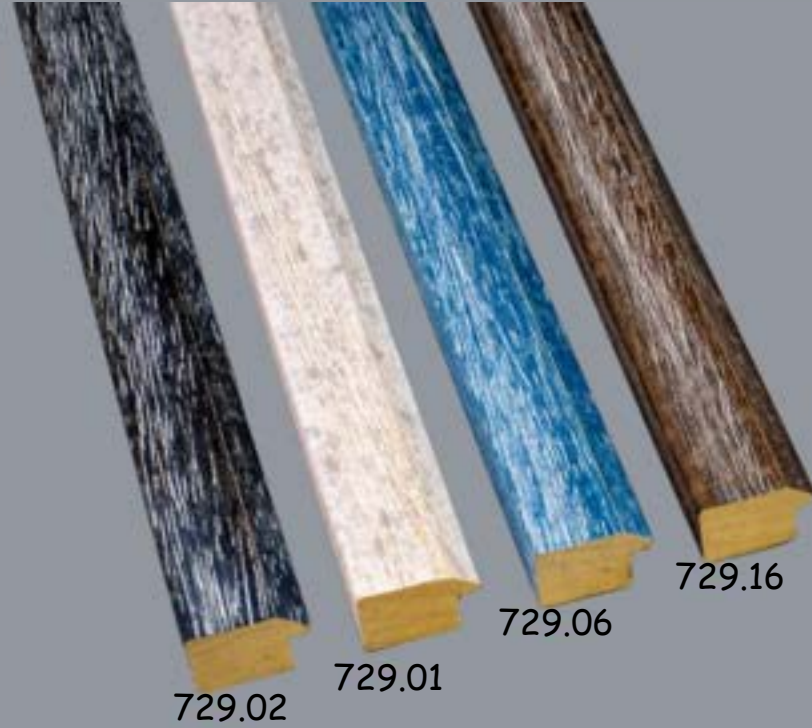


349.19



808.19



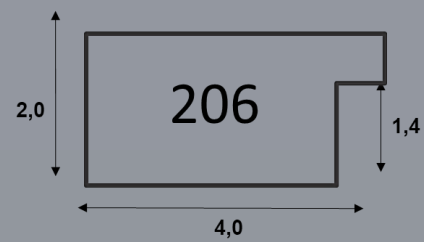
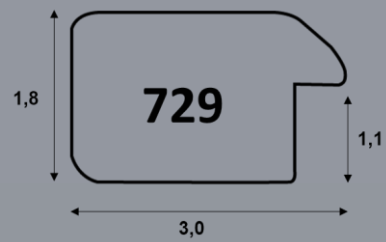


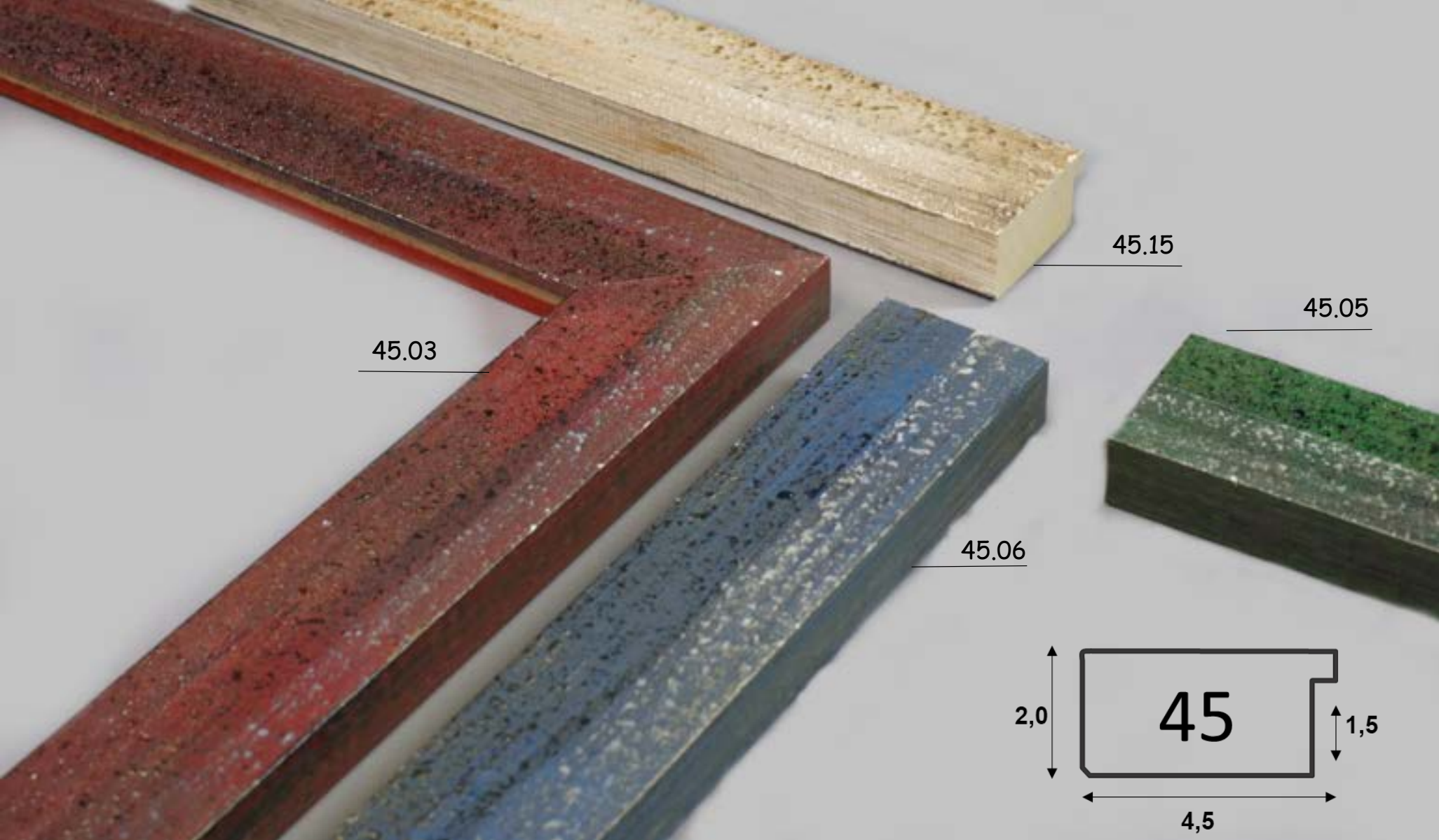
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206.06

206.01

206.02







192R.25



192R.07



192R.06



192R.14



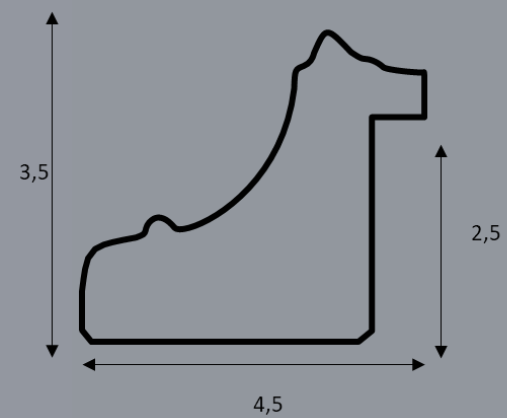
192R.17



192R.08



192R.05





848.325/F0

838.325/FA

848.326

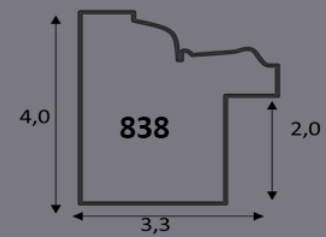
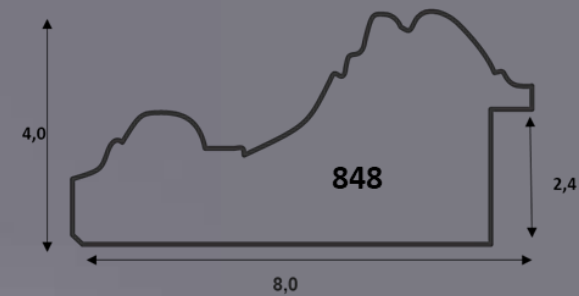
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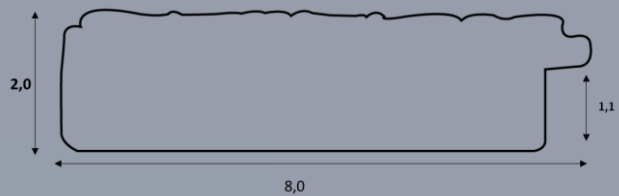
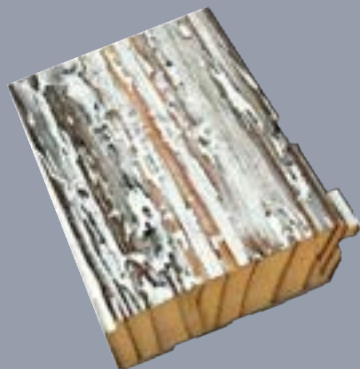
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848.323

838.326

848.325/FA





905.20



905.02



905.19

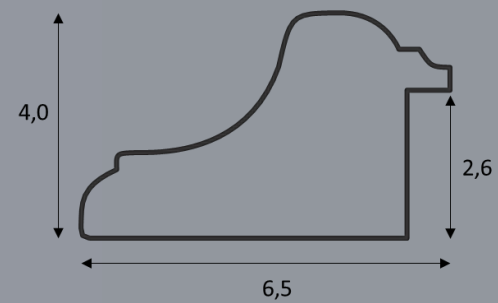




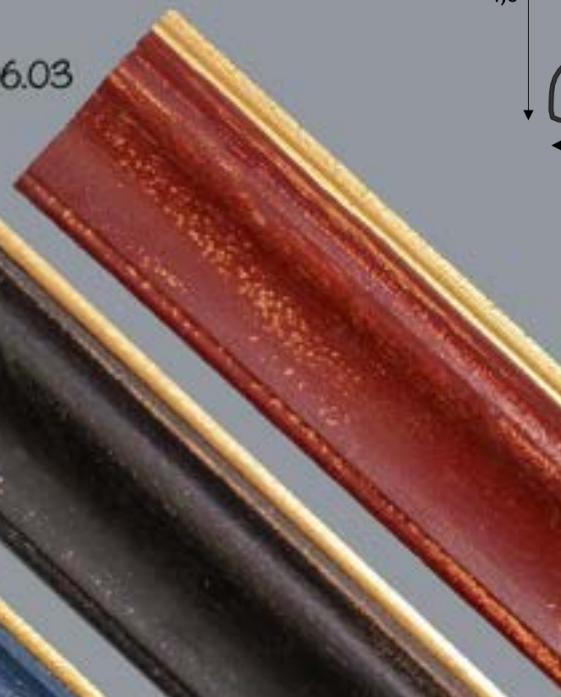
806.I9



806.03



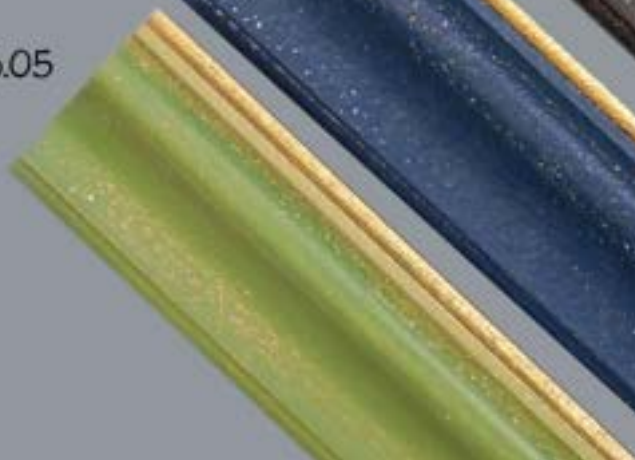
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806.06



806.05





856.03



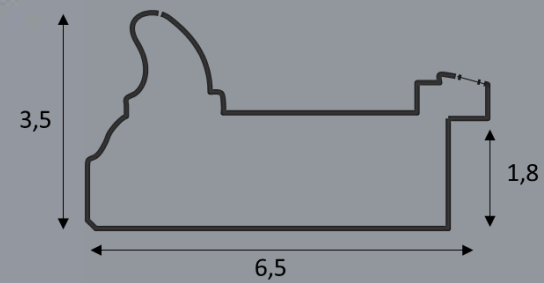
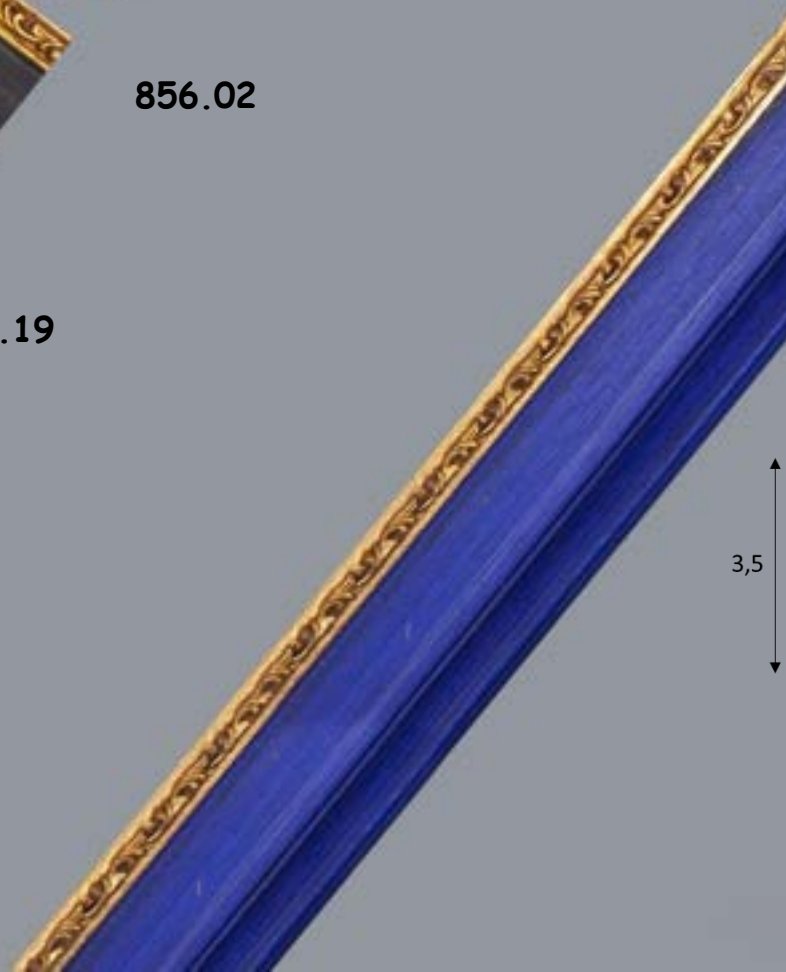
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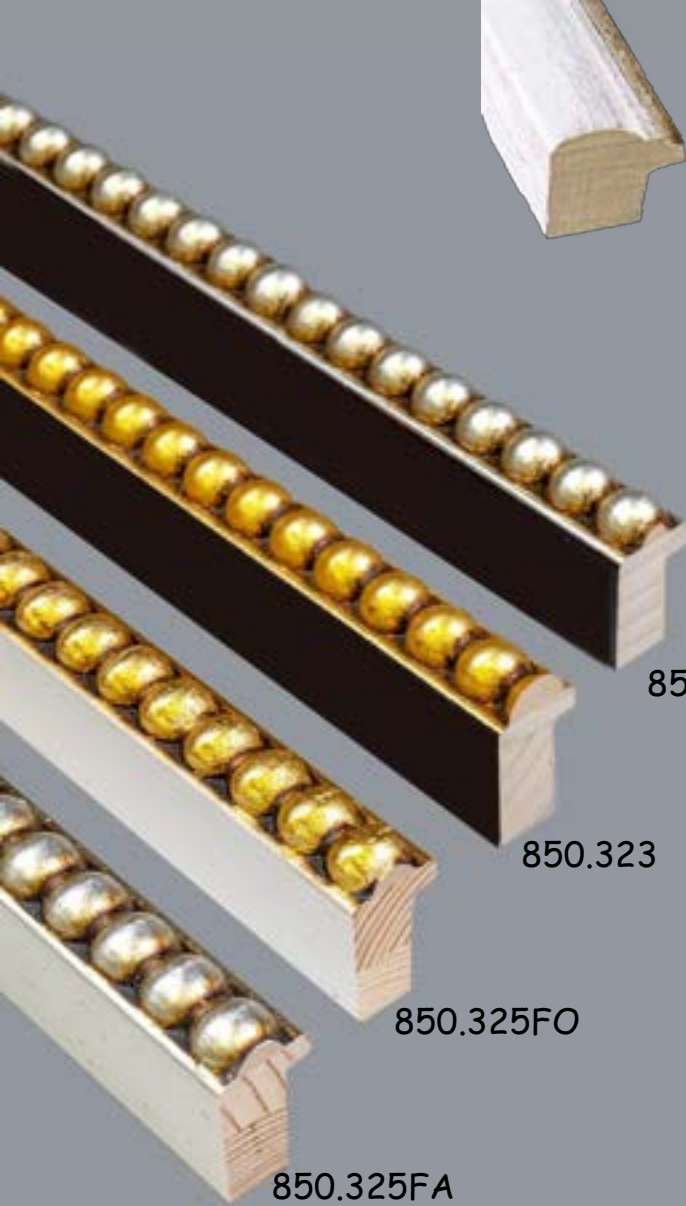


856.05



856.06





855.19

855.05

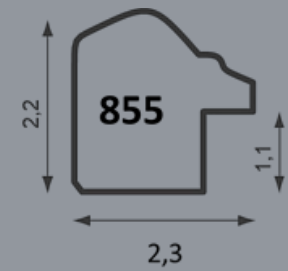
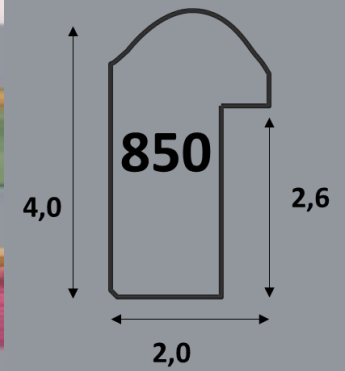
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855.06

855.12

855.02

855.03



862.05



862.01



862.03



862.08



862.02



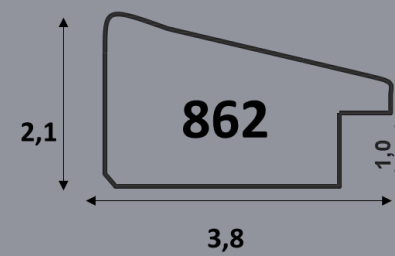
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862.06

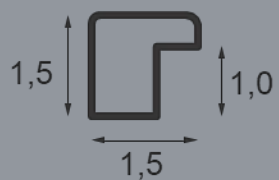


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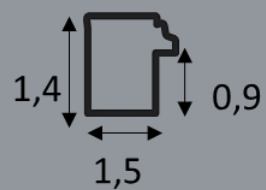




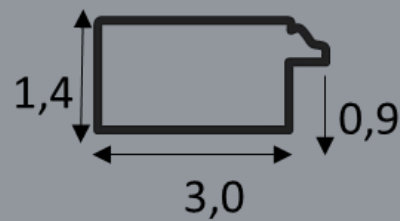
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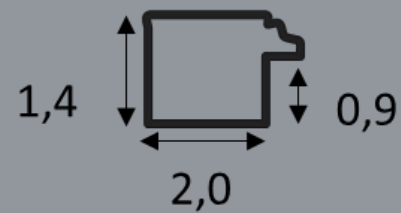
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113

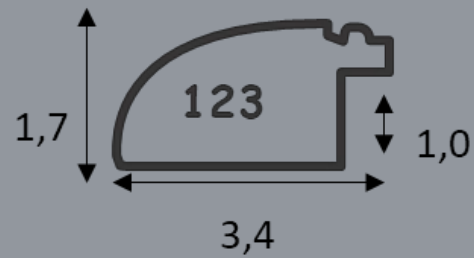


114





123



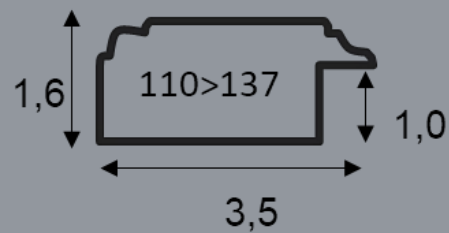
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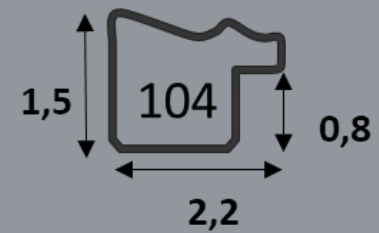
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137

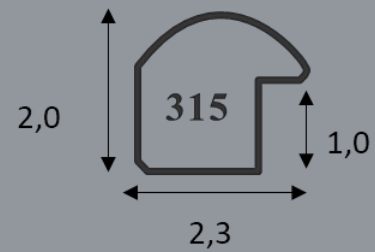
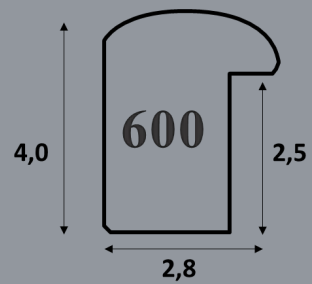


104.1389





600.96



315



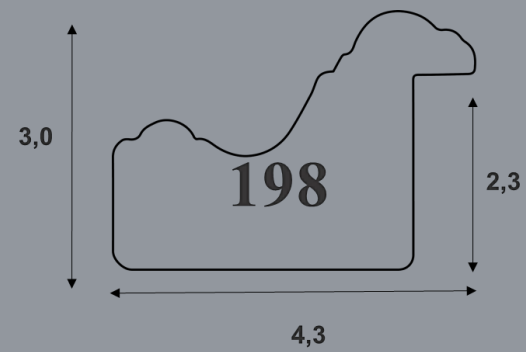
198.596



198.598



198.597



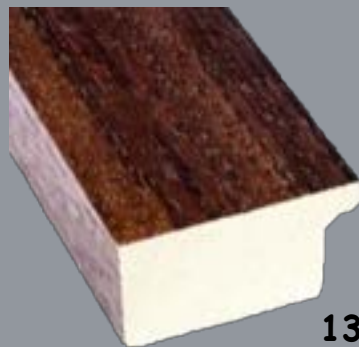
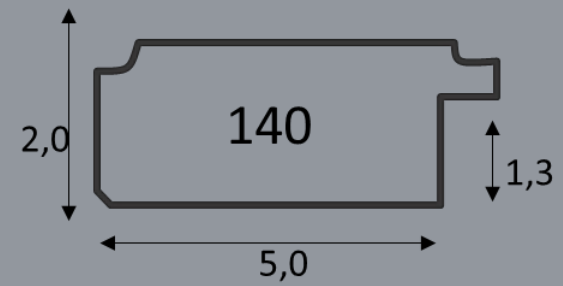
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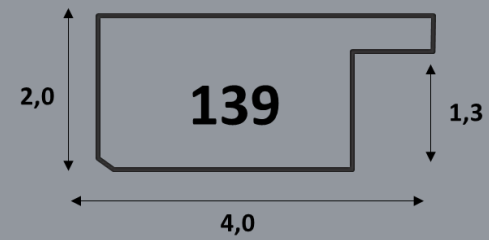
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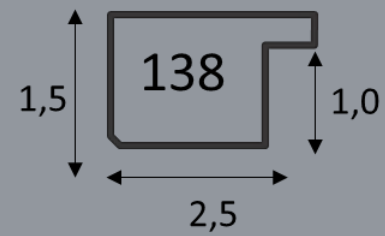
140A



139



138

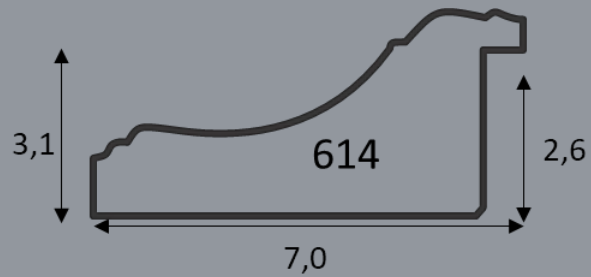




614.20



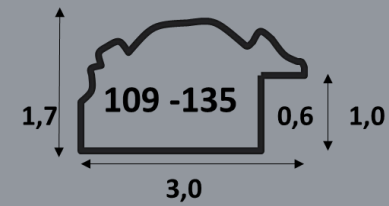
614.20FO



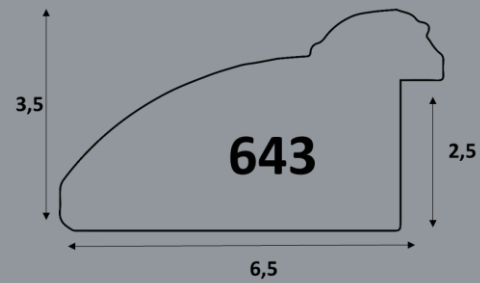
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109



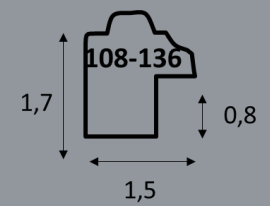
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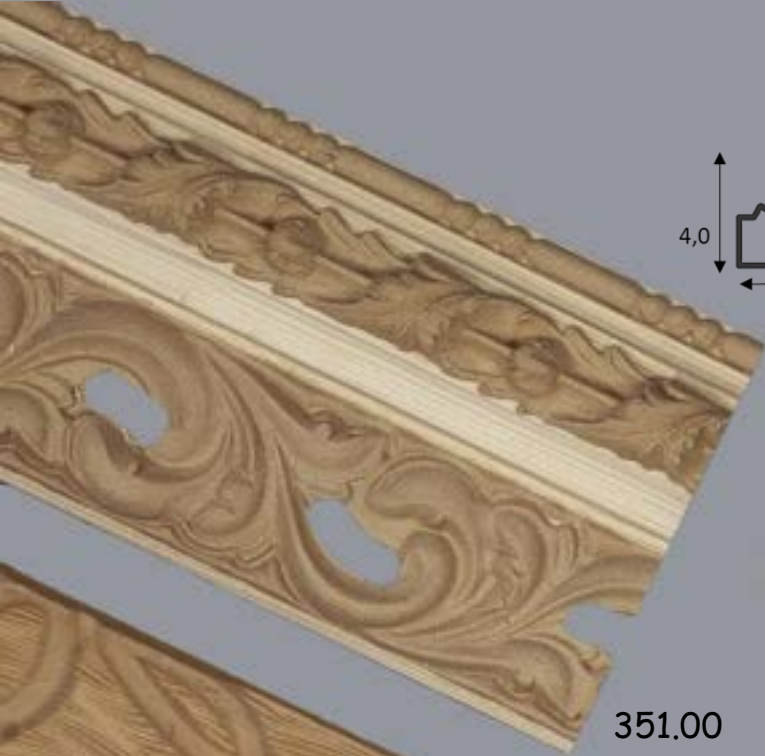


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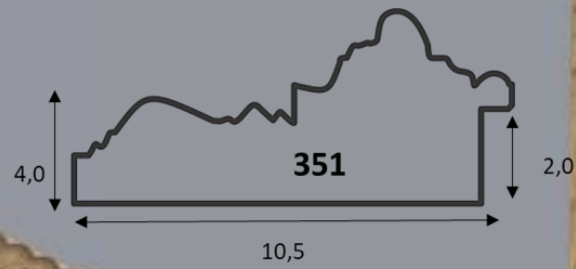


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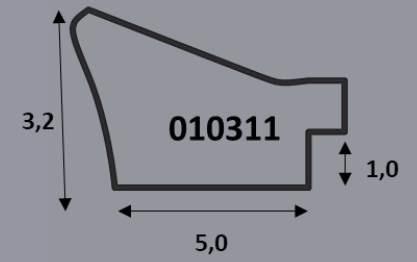




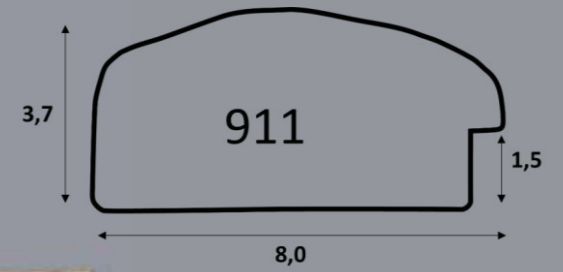
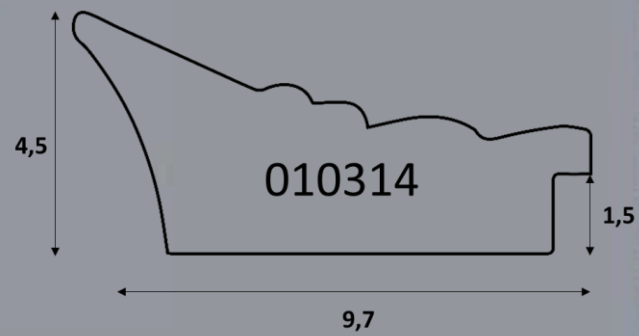
351.00



10311



10314

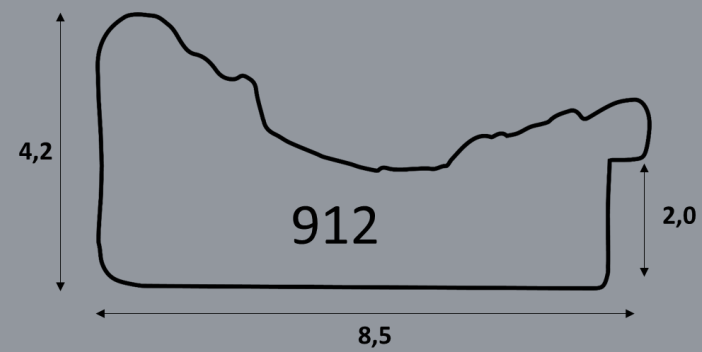


911.00

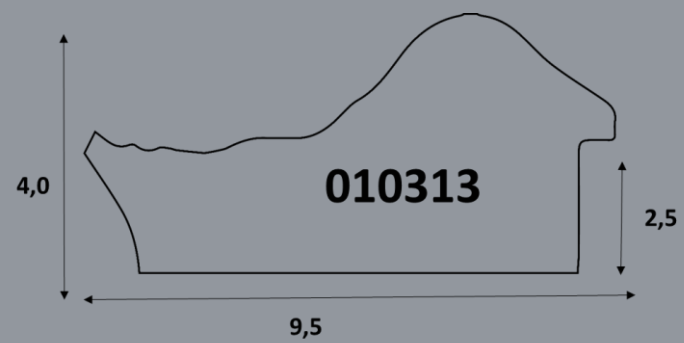




912.00

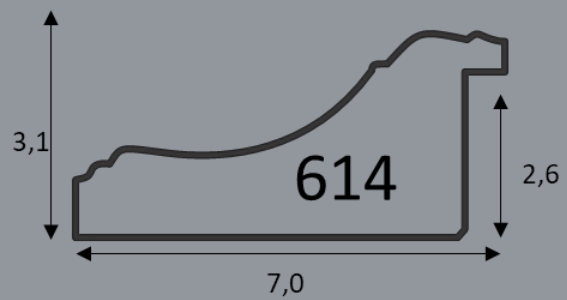


10313

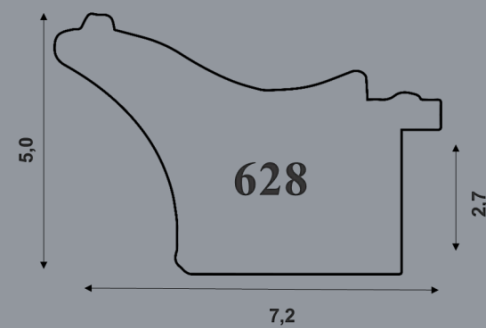




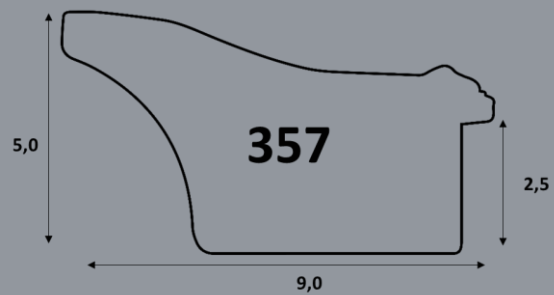
614.00



628.00

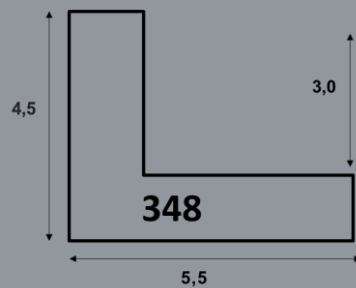


357.00

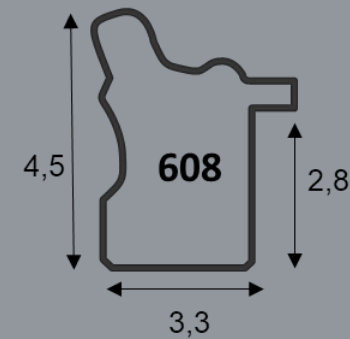




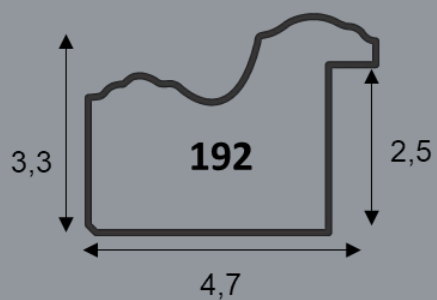
348.00



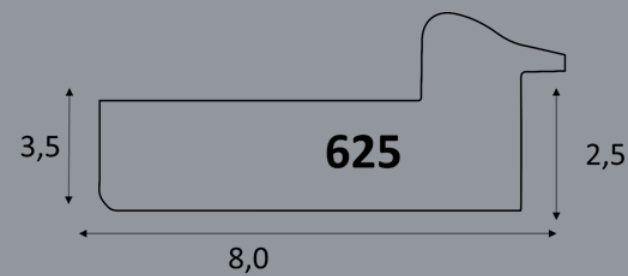
608.00

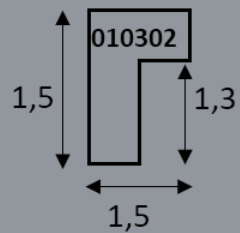


192.00

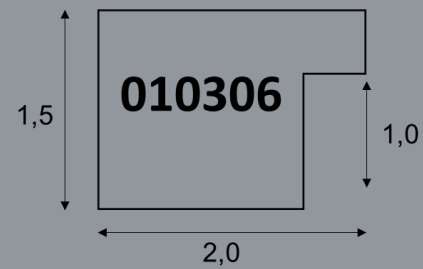


625.00

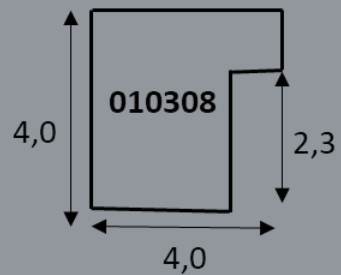




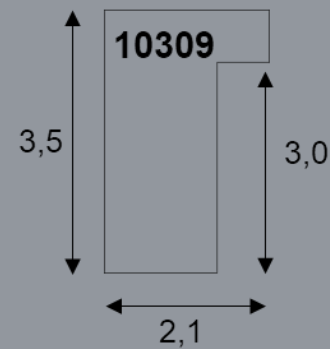
10302



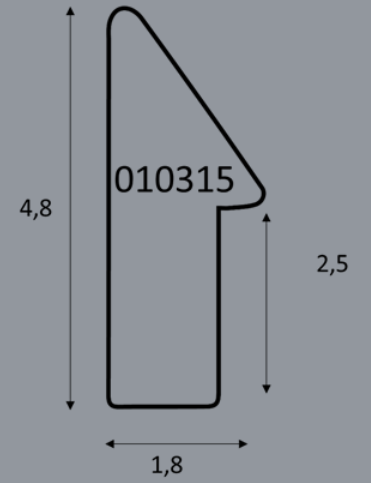
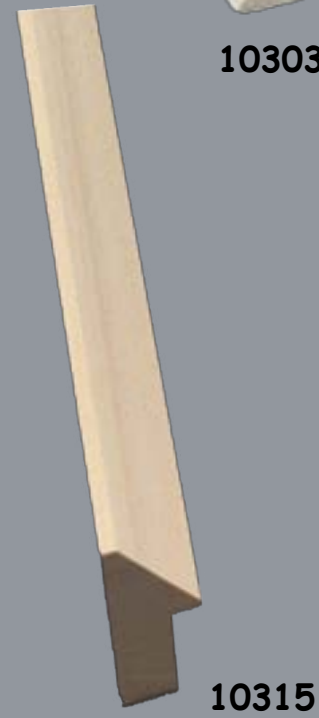
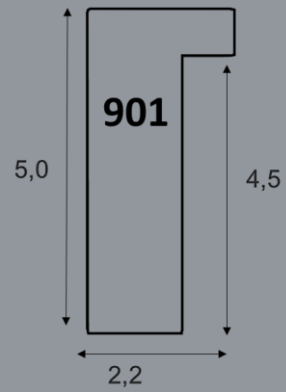
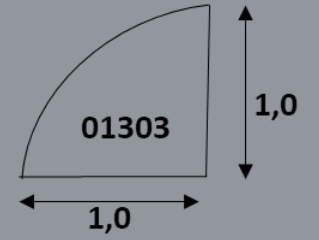
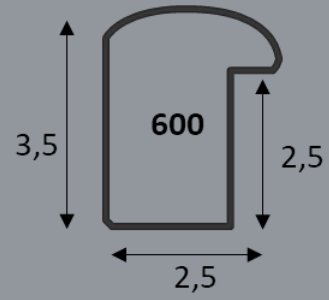
10306



10308

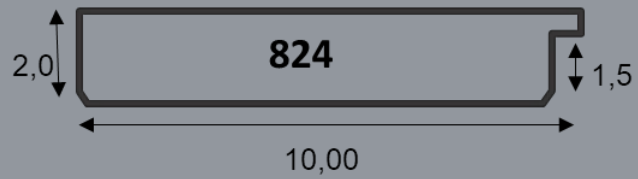


10309





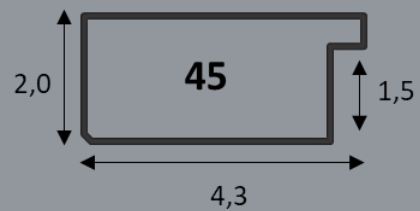
824.00



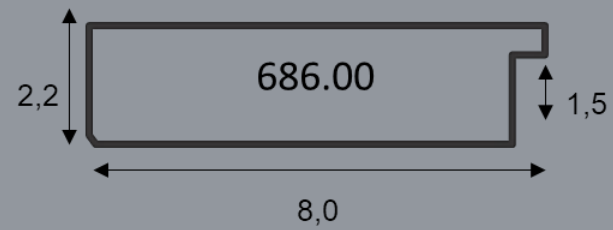
807.00



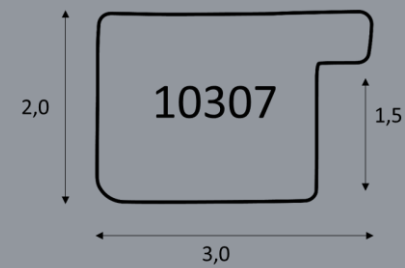
45.00



686.00



10307





CANTINELLE/TELAJ



PSS.018 AVORIO
cm.5,5 FA

PSS.017 AVORIO
cm.4,5 FA

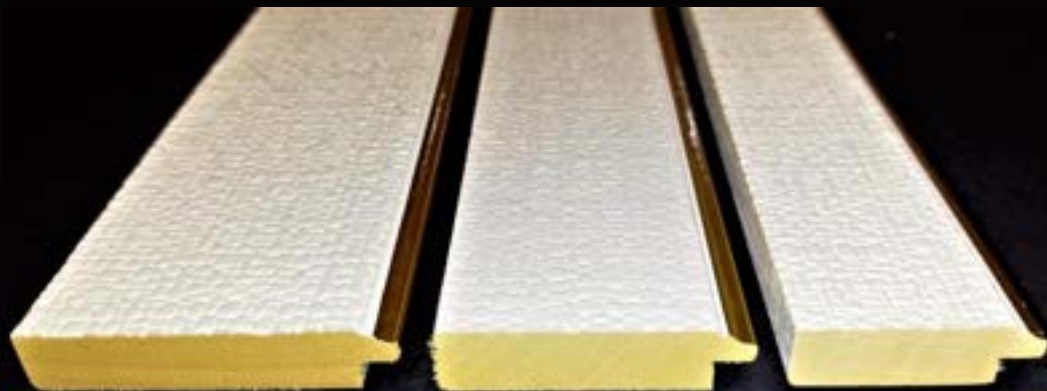
PSS.016 AVORIO
cm.3,5 FA



PSS.018 AVORIO
cm.5,5 FO

PSS.017 AVORIO
cm.4,5 FO

PSS.016 AVORIO
cm.3,5 FO



PSS.018 BIANCO
cm.5,5 FO

PSS.017 BIANCO
cm.4,5 FO

PSS.016 BIANCO
cm.3,5 FO



PSS.018 BIANCO
cm.5,5 FA

PSS.017 BIANCO
cm.4,5 FA

PSS.016 BIANCO
cm.3,5 FA



PSS.004-O
cm.4,5

PSS.003-O
cm.3,5



PSS.005A
cm.4,5

PSS.002A
cm.3,5



PSS.019A
cm.5,5

PSS.015A
cm.4,5

PSS.014A
cm.3,5



PSS.023
cm.4,5

PSS.021
cm.3,5



cm. 10,0

cm. 8,0

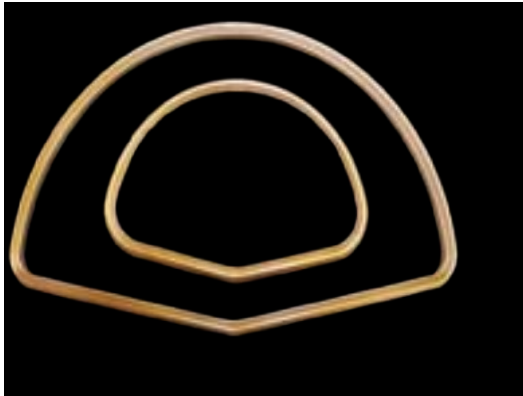
cm. 5,5

cm. 4,5

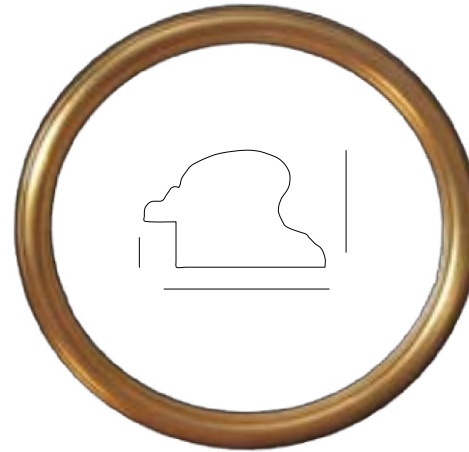
cm. 3,5

Pass multistrato

CORNICI CONFEZIONATE

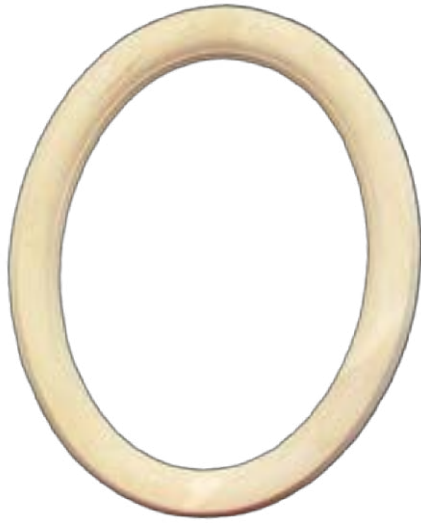


**VENTAGLIERA 50- VENTAGLIERA
30X50 ORO
VENTAGLIERA 60- VENTAGLIERA
36X60 ORO
VENTAGLIERA 70- VENTAGLIERA
41X70 ORO
VENTAGLIERA 80 VENTAGLIERA
45X80 ORO/NFO**



**TONDO 10 - TONDO 10X10 ORO/NFO
TONDO 12 - TONDO 12X12 ORO/NFO
TONDO 14 - TONDO 14X14 ORO/NFO
TONDO 16 - TONDO 16X16 ORO/NFO
TONDO 18 - TONDO 18X18 ORO/NFO
TONDO 20 - TONDO 20X20 ORO/NFO
TONDO 22- TONDO 22X22 ORO/NFO
TONDO 24- TONDO 24X24 ORO/NFO
TONDO 30- TONDO 30X30 ORO
TONDO 40- TONDO 40X40 ORO/NFO
TONDO 50- TONDO 50X50 ORO/NFO
TONDO 60- TONDO 60X60 ORO/NFO**

OVALI



MISURE

OVALE 7X9 -
OVALE 9X12 -
OVALE 10X15 -
OVALE 13X18 -
OVALE 15X20 -
OVALE 18X24 -
OVALE 20X25 -
OVALE 24X30 -
OVALE 30X40 -
OVALE 50X60 -
OVALE 50X70 -
OVALE 60X80 -

COLORI DISPONIBILI

ORO
ARGENTO
NOCE FILI ORO
NOCE
SHABBY
GREZZO

