ALFATECH
meble biurowe

QR
meble biurowe

TEXAR
meble biurowe

TOGAR
meble biurowe

SIGNAT
meble biurowe

CITAB
stoły konferencyjne

REGAŁY

BTX
lady recepcyjne

KINETIK
meble gabinetowe

OPENTECH
przegrody biurowe

KATALOG

ALFATECH
meble biurowe
str. 4

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

QR
meble biurowe
str. 6

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

TEXAR
meble biurowe
str. 8

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

TOGAR
meble biurowe
str. 10

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

SIGNAT
meble biurowe
str. 12

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

CITAB
stoły konferencyjne

str. 14

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

REGAŁY

str. 16

dąb mleczny

mangfal

buk

calvados

wenge

popiel

wenge / mangfal

popiel / dąb mleczny

calvados / mangfal

BTX
lady recepcyjne

str. 18

dąb mleczny

mangfal

buk

calvados

wenge

popiel

KINETIK
meble gabinetowe

str. 20

ciemna grusza

ciemny orzech

wenge

OPENTECH
przegrody biurowe

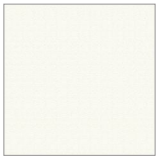
str. 22

dąb mleczny

mangfal

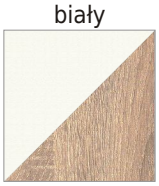
popiel

Nowości kolorystyczne 2017


biały

biały / grafit

grafit


biały / dąb sonoma

dąb sonoma

ciemny orzech

ciemna grusza

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli ALFATECH jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce. Stelaże metalowe biurek lakierowane są proszkowo w kolorze RAL 9006.

Kolorystyka płyt

dąb mleczny

mangfal

buk

calvados

wenge

popiel

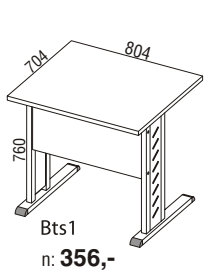
wenge / mangfal

popiel / dąb mleczny

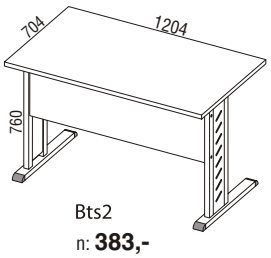
calvados / mangfal

ELEMENTY SYSTEMU

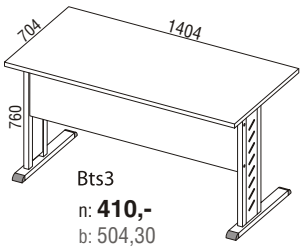
biurka na stelażach



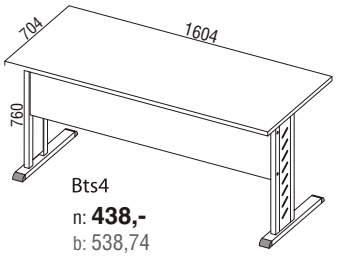
Bts1
n: **356,-**
b: 437,88



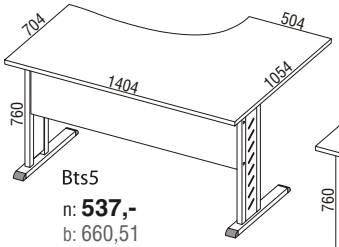
Bts2
n: **383,-**
b: 471,09



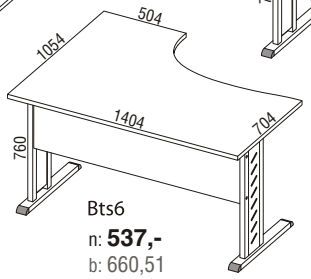
Bts3
n: **410,-**
b: 504,30



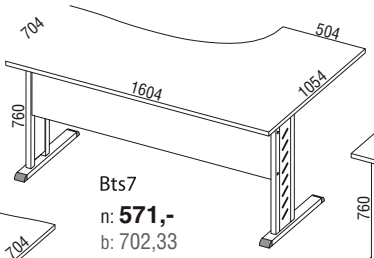
Bts4
n: **438,-**
b: 538,74



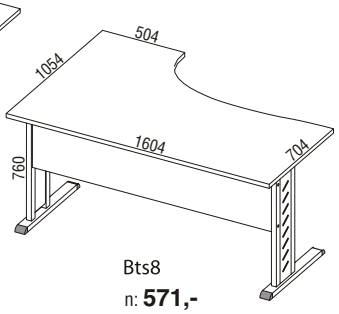
Bts5
n: **537,-**
b: 660,51



Bts6
n: **537,-**
b: 660,51

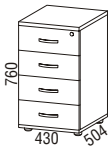


Bts7
n: **571,-**
b: 702,33



Bts8
n: **571,-**
b: 702,33

kontenery

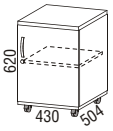


Kt1
n: **487,-**
b: 599,01

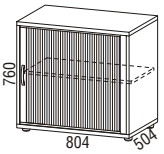
Kt1b
n: **510,-**
b: 627,30

Kt2
n: **408,-**
b: 501,84

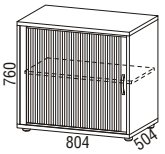
Kt3
n: **370,-**
b: 455,10



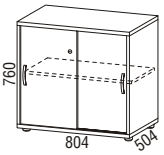
Kt4
n: **340,-**
b: 418,20



Ktz1
n: **797,-**
b: 980,31

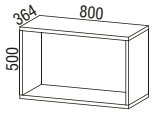


Ktz2
n: **797,-**
b: 980,31

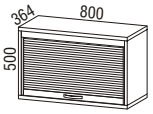


Ktr1
n: **592,-**
b: 728,16

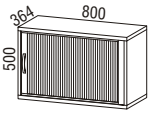
szafki wiszące



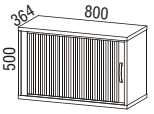
Nt2
n: **174,-**
b: 214,02



Ntz 0
n: **595,-**
b: 731,85

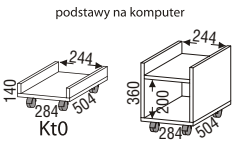


Ntz 1
n: **595,-**
b: 731,85



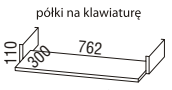
Ntz 2
n: **595,-**
b: 731,85

akcesoria



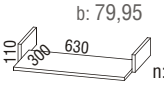
Kt0
n: **58,-**
b: 71,34

KtUPS
n: **137,-**
b: 168,51



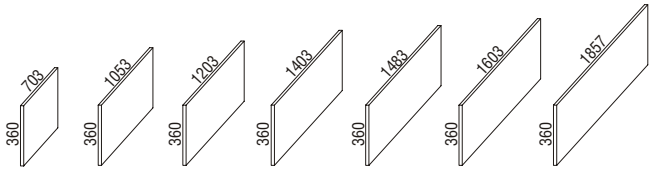
Pkt0 n: **65,-**
b: 79,95

Pr
n: **14,-**
b: 17,22



Pkt1 (do Bts1)
n: **65,-**
b: 79,95

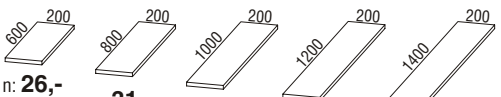
przegrody



Vt1 n: **42,-** b: 51,66
Vt2 n: **47,-** b: 57,81
Vt3 n: **52,-** b: 63,96
Vt4 n: **59,-** b: 72,57
Vt5 n: **61,-** b: 75,03
Vt6 n: **68,-** b: 83,64
Vt7 n: **77,-** b: 94,71

Ut (do półek Ht)
n: **21,-**
b: 25,83

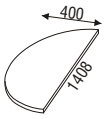
półki



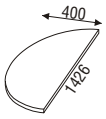
Ht1 n: **26,-** b: 31,98
Ht2 n: **31,-** b: 38,13
Ht3 n: **36,-** b: 44,28
Ht4 n: **40,-** b: 49,20
Ht5 n: **44,-** b: 54,12

dostawki

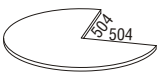
Dt1 n: **106,-**
b: 130,38



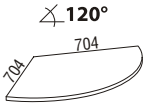
Dt2 n: **176,-**
b: 216,48



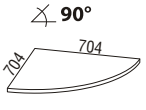
Dt3 n: **176,-**
b: 216,48



Pt1 n: **198,-**
b: 243,54



Pt2 n: **154,-**
b: 189,42

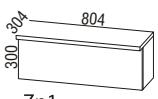


Lt1 n: **120,-**
b: 147,60

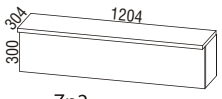
n: **62,-**
b: 76,26

noga
No

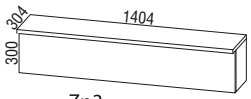
nadstawki



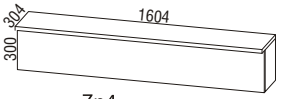
Zp1
n: **163,-**
b: 200,49



Zp2
n: **177,-**
b: 217,71



Zp3
n: **196,-**
b: 241,08



Zp4
n: **228,-**
b: 280,44

n - cena netto
b - cena brutto

QR
meble biurowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli QR jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce.

Kolorystyka płyt

dąb mleczny

mangfal

buk

calvados

wenge

popiel

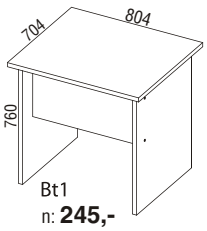
wenge / mangfal

popiel / dąb mleczny

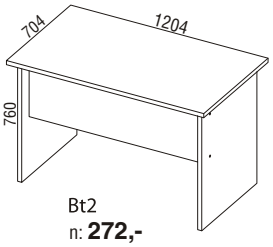
calvados / mangfal

ELEMENTY SYSTEMU

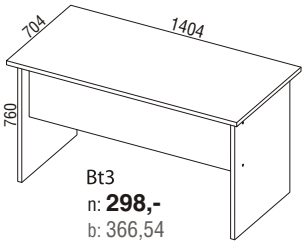
biurka na konstrukcjach płytowych



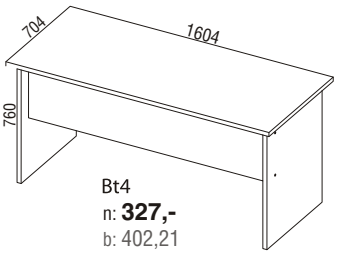
Bt1
n: **245,-**
b: 301,35



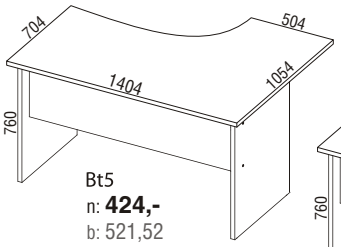
Bt2
n: **272,-**
b: 334,56



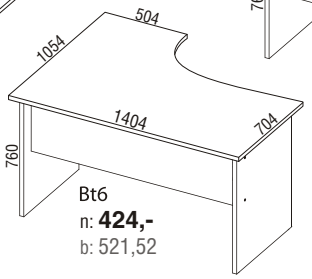
Bt3
n: **298,-**
b: 366,54



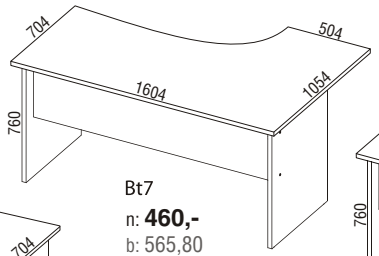
Bt4
n: **327,-**
b: 402,21



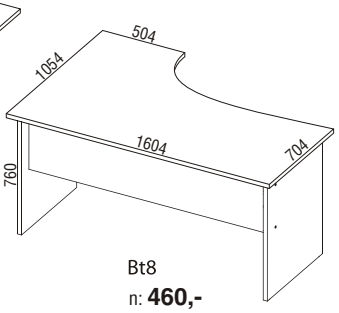
Bt5
n: **424,-**
b: 521,52



Bt6
n: **424,-**
b: 521,52



Bt7
n: **460,-**
b: 565,80



Bt8
n: **460,-**
b: 565,80

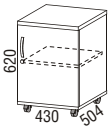
kontenery

Kt1
n: **487,-**
b: 599,01

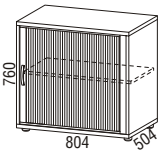
Kt1b
n: **510,-**
b: 627,30

Kt2
n: **408,-**
b: 501,84

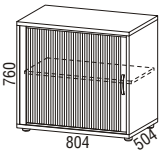
Kt3
n: **370,-**
b: 455,10



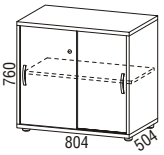
Kt4
n: **340,-**
b: 418,20



Ktz1
n: **797,-**
b: 980,31

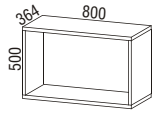


Ktz2
n: **797,-**
b: 980,31

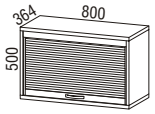


Ktr1
n: **592,-**
b: 728,16

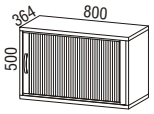
szafki wiszące



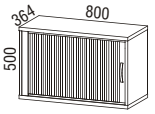
Nt2
n: **174,-**
b: 214,02



Ntz 0
n: **595,-**
b: 731,85



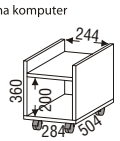
Ntz 1
n: **595,-**
b: 731,85



Ntz 2
n: **595,-**
b: 731,85

akcesoria

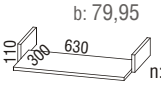
Kt0
n: **58,-**
b: 71,34



KtUPS
n: **137,-**
b: 168,51

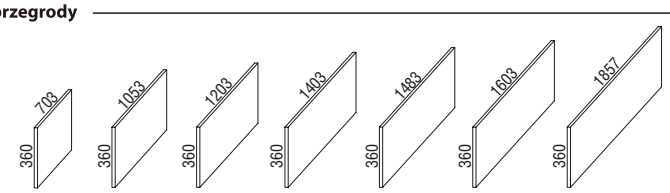
Pkt0 n: **65,-**
b: 79,95

Pr
n: **14,-**
b: 17,22



Pkt1 (do Bts1)
n: **65,-**
b: 79,95

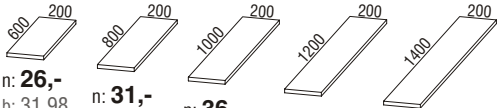
przegrody



Vt1 n: **42,-** b: 51,66
Vt2 n: **47,-** b: 57,81
Vt3 n: **52,-** b: 63,96
Vt4 n: **59,-** b: 72,57
Vt5 n: **61,-** b: 75,03
Vt6 n: **68,-** b: 83,64
Vt7 n: **77,-** b: 94,71

Ut (do półek Ht)
n: **21,-**
b: 25,83

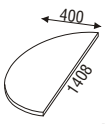
półki



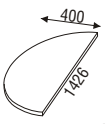
Ht1 n: **26,-** b: 31,98
Ht2 n: **31,-** b: 38,13
Ht3 n: **36,-** b: 44,28
Ht4 n: **40,-** b: 49,20
Ht5 n: **44,-** b: 54,12

dostawki

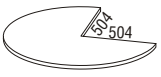
Dt1 n: **106,-**
b: 130,38



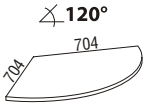
Dt2 n: **176,-**
b: 216,48



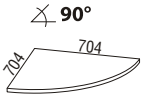
Dt3 n: **176,-**
b: 216,48



Pt1 n: **198,-**
b: 243,54



Pt2 n: **154,-**
b: 189,42

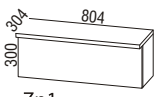


Lt1 n: **120,-**
b: 147,60

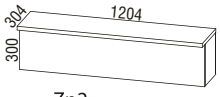
n: **62,-**
b: 76,26

noga
No

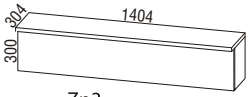
nadstawki



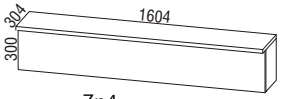
Zp1
n: **163,-**
b: 200,49



Zp2
n: **177,-**
b: 217,71



Zp3
n: **196,-**
b: 241,08



Zp4
n: **228,-**
b: 280,44

n - cena netto
b - cena brutto

TEXAR
meble biurowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli TEXAR jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce. Metalowe konstrukcje ramowe biurek lakierowane są proszkowo w kolorze RAL 9006.

Kolorystyka płyt

dąb mleczny

mangfal

buk

calvados

wenge

popiel

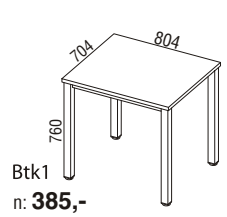
wenge / mangfal

popiel / dąb mleczny

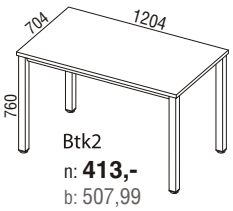
calvados / mangfal

ELEMENTY SYSTEMU

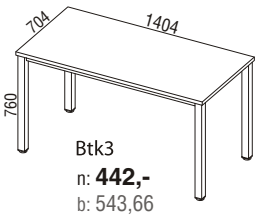
biurka na stelażach ramowych - nogi kwadratowe 50x50 mm



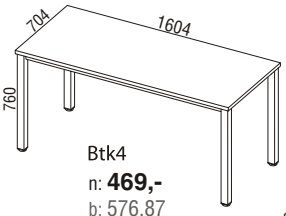
Btk1
n: **385,-**
b: 473,55



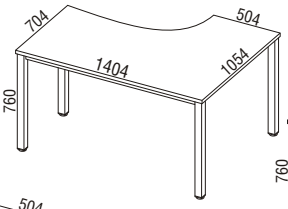
Btk2
n: **413,-**
b: 507,99



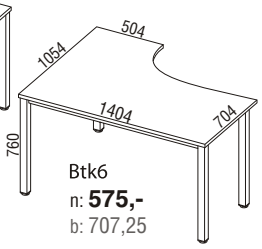
Btk3
n: **442,-**
b: 543,66



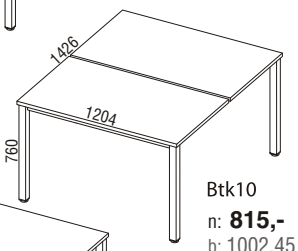
Btk4
n: **469,-**
b: 576,87



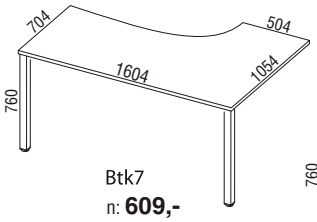
Btk5
n: **575,-**
b: 707,25



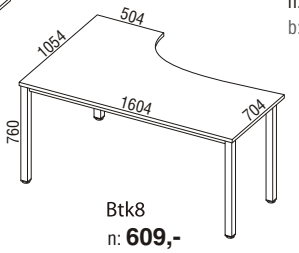
Btk6
n: **575,-**
b: 707,25



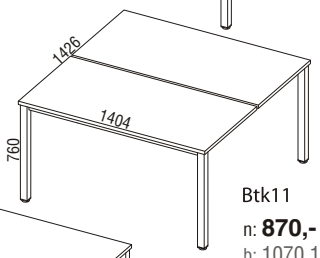
Btk10
n: **815,-**
b: 1002,45



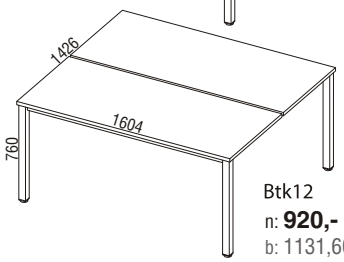
Btk7
n: **609,-**
b: 749,07



Btk8
n: **609,-**
b: 749,07

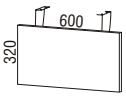


Btk11
n: **870,-**
b: 1070,10

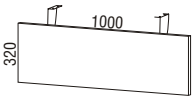


Btk12
n: **920,-**
b: 1131,60

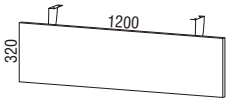
osłony biurek



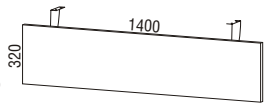
Op1
n: **100,-**
b: 123,00



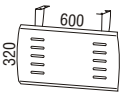
Op2
n: **103,-**
b: 126,69



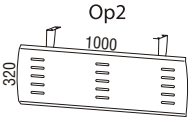
Op3
n: **109,-**
b: 134,07



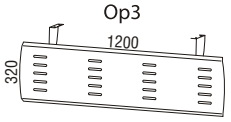
Op4
n: **115,-**
b: 141,45



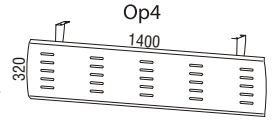
Os1
n: **184,-**
b: 226,32



Os2
n: **215,-**
b: 264,45



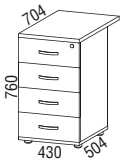
Os3
n: **237,-**
b: 291,51



Os4
n: **259,-**
b: 318,57

kontenery

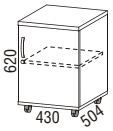
Kt1
n: **487,-**
b: 599,01



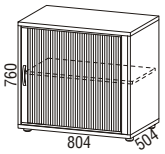
Kt1b
n: **510,-**
b: 627,30

Kt2
n: **408,-**
b: 501,84

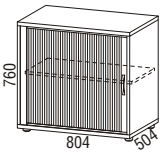
Kt3
n: **370,-**
b: 455,10



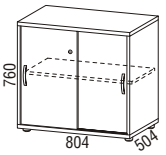
Kt4
n: **340,-**
b: 418,20



Ktz1
n: **797,-**
b: 980,31

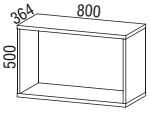


Ktz2
n: **797,-**
b: 980,31

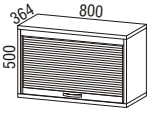


Ktr1
n: **592,-**
b: 728,16

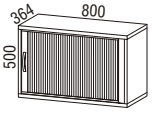
szafki wiszące



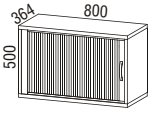
Nt2 n: **174,-**
b: 214,02



Ntz 0 n: **595,-**
b: 731,85



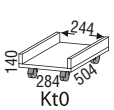
Ntz 1 n: **595,-**
b: 731,85



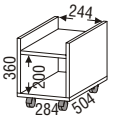
Ntz 2 n: **595,-**
b: 731,85

akcesoria

podstawy na komputer

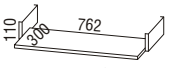


Kt0
n: **58,-**
b: 71,34

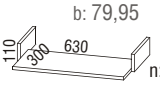


KtUPS
n: **137,-**
b: 168,51

półki na klawiaturę



Pkt0 n: **65,-**
b: 79,95

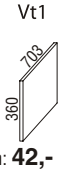


Pkt1 (do Bts1) n: **65,-**
b: 79,95

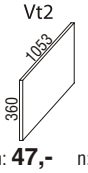
przepust kablowy

Pr
n: **14,-**
b: 17,22

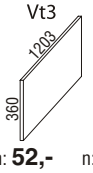
przegrody



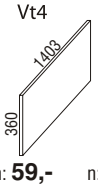
n: **42,-**
b: 51,66



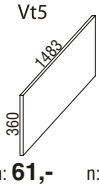
n: **47,-**
b: 57,81



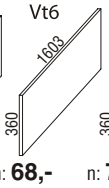
n: **52,-**
b: 63,96



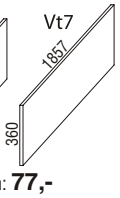
n: **59,-**
b: 72,57



n: **61,-**
b: 75,03

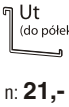


n: **68,-**
b: 83,64



n: **77,-**
b: 94,71

uchwyt

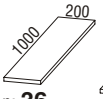


n: **21,-**
b: 25,83

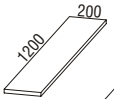
półki

n: **26,-**
b: 31,98

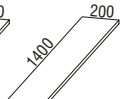
n: **31,-**
b: 38,13



n: **36,-**
b: 44,28



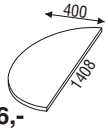
n: **40,-**
b: 49,20



n: **44,-**
b: 54,12

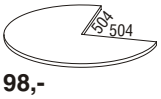
dostawki

Dt1
n: **106,-**
b: 130,38

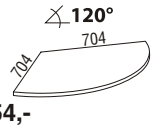


Dt2
n: **176,-**
b: 216,48

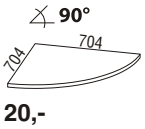
Dt3
n: **176,-**
b: 216,48



Pt1
n: **198,-**
b: 243,54



Pt2
n: **154,-**
b: 189,42



Lt1
n: **120,-**
b: 147,60

Nk
n: **69,-**
b: 84,87

n - cena netto
b - cena brutto

TOGAR
meble biurowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli TOGAR jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce. Metalowe konstrukcje ramowe biurek lakierowane są proszkowo w kolorze RAL 9006.

Kolorystyka płyt

dąb mleczny

mangfal

buk

calvados

wenge

popiel

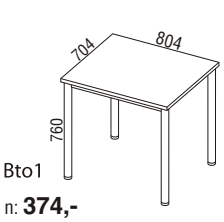
wenge / mangfal

popiel / dąb mleczny

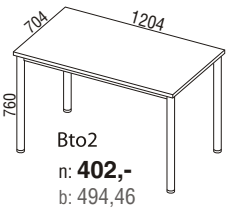
calvados / mangfal

ELEMENTY SYSTEMU

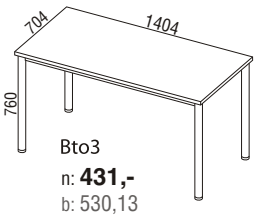
biurka na stelażach ramowych - nogi okrągłe ⌀ = 50 mm



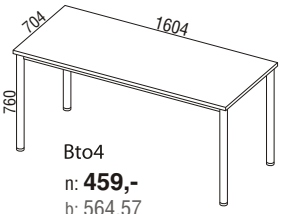
Bto1
n: **374,-**
b: 460,02



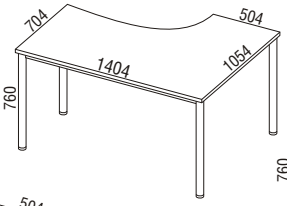
Bto2
n: **402,-**
b: 494,46



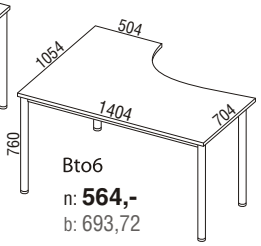
Bto3
n: **431,-**
b: 530,13



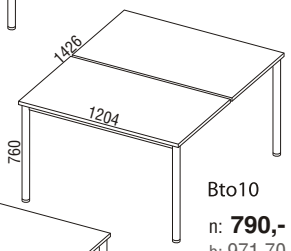
Bto4
n: **459,-**
b: 564,57



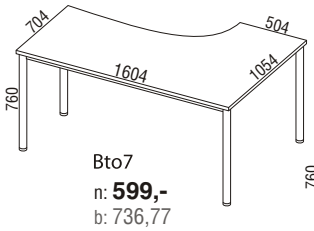
Bto5
n: **564,-**
b: 693,72



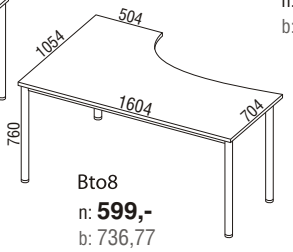
Bto6
n: **564,-**
b: 693,72



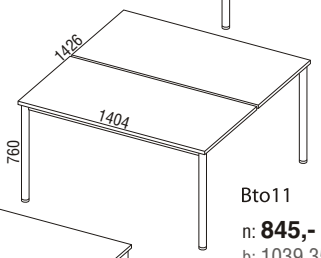
Bto10
n: **790,-**
b: 971,70



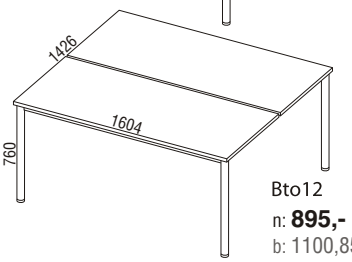
Bto7
n: **599,-**
b: 736,77



Bto8
n: **599,-**
b: 736,77

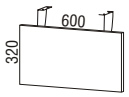


Bto11
n: **845,-**
b: 1039,35

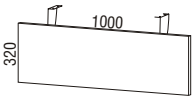


Bto12
n: **895,-**
b: 1100,85

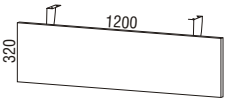
osłony biurek



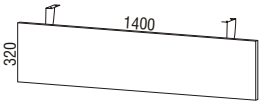
Op1
n: **100,-**
b: 123,00



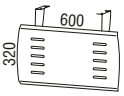
Op2
n: **103,-**
b: 126,69



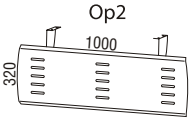
Op3
n: **109,-**
b: 134,07



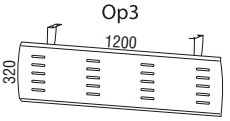
Op4
n: **115,-**
b: 141,45



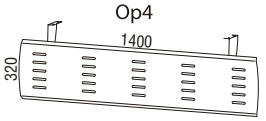
Os1
n: **184,-**
b: 226,32



Os2
n: **215,-**
b: 264,45



Os3
n: **237,-**
b: 291,51



Os4
n: **259,-**
b: 318,57

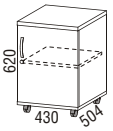
kontenery

Kt1
n: **487,-**
b: 599,01

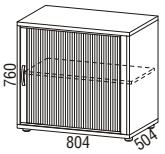
Kt1b
n: **510,-**
b: 627,30

Kt2
n: **408,-**
b: 501,84

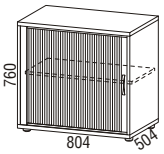
Kt3
n: **370,-**
b: 455,10



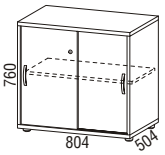
Kt4
n: **340,-**
b: 418,20



Ktz1
n: **797,-**
b: 980,31

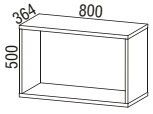


Ktz2
n: **797,-**
b: 980,31

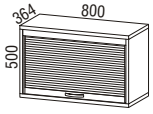


Ktr1
n: **592,-**
b: 728,16

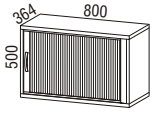
szafki wiszące



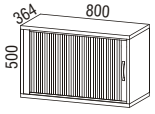
Nt2 n: **174,-**
b: 214,02



Ntz 0 n: **595,-**
b: 731,85



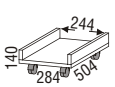
Ntz 1 n: **595,-**
b: 731,85



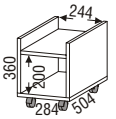
Ntz 2 n: **595,-**
b: 731,85

akcesoria

podstawy na komputer

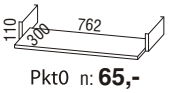


Kt0
n: **58,-**
b: 71,34

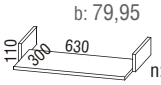


KtUPS
n: **137,-**
b: 168,51

półki na klawiaturę



Pkt0 n: **65,-**
b: 79,95

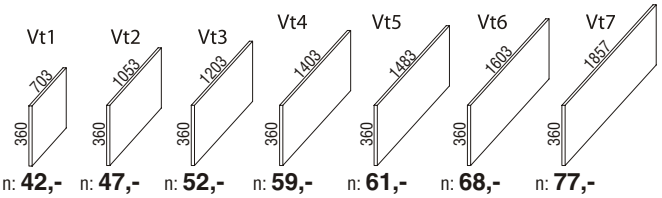


Pkt1 (do Bts1) n: **65,-**
b: 79,95

przepust kablowy

Pr
n: **14,-**
b: 17,22

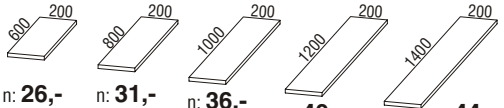
przegrody



Vt1 n: **42,-** b: 51,66
Vt2 n: **47,-** b: 57,81
Vt3 n: **52,-** b: 63,96
Vt4 n: **59,-** b: 72,57
Vt5 n: **61,-** b: 75,03
Vt6 n: **68,-** b: 83,64
Vt7 n: **77,-** b: 94,71

uchwyt
Ut
(do półek Ht)
n: **21,-**
b: 25,83

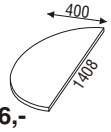
półki



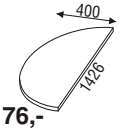
Ht1 n: **26,-** b: 31,98
Ht2 n: **31,-** b: 38,13
Ht3 n: **36,-** b: 44,28
Ht4 n: **40,-** b: 49,20
Ht5 n: **44,-** b: 54,12

dostawki

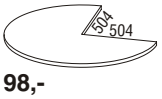
Dt1
n: **106,-**
b: 130,38



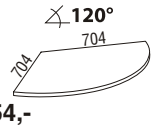
Dt2
n: **176,-**
b: 216,48



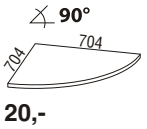
Dt3
n: **176,-**
b: 216,48



Pt1
n: **198,-**
b: 243,54



Pt2
n: **154,-**
b: 189,42



Lt1
n: **120,-**
b: 147,60

noga
Nk
n: **69,-**
b: 84,87

n - cena netto
b - cena brutto

SIGNAT

meble biurowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli SIGNAT jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce. Stelaże metalowe biurek lakierowane są proszkowo w kolorze RAL 9006.

Kolorystyka płyt

dąb mleczny

mangfal

buk

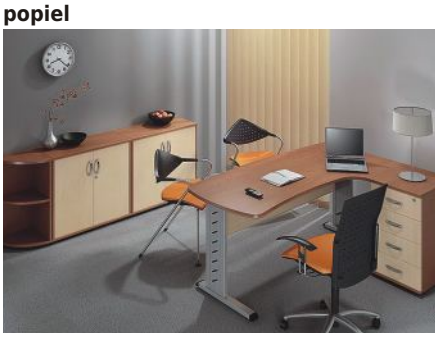
calvados

wenge

popiel

wenge / mangfal

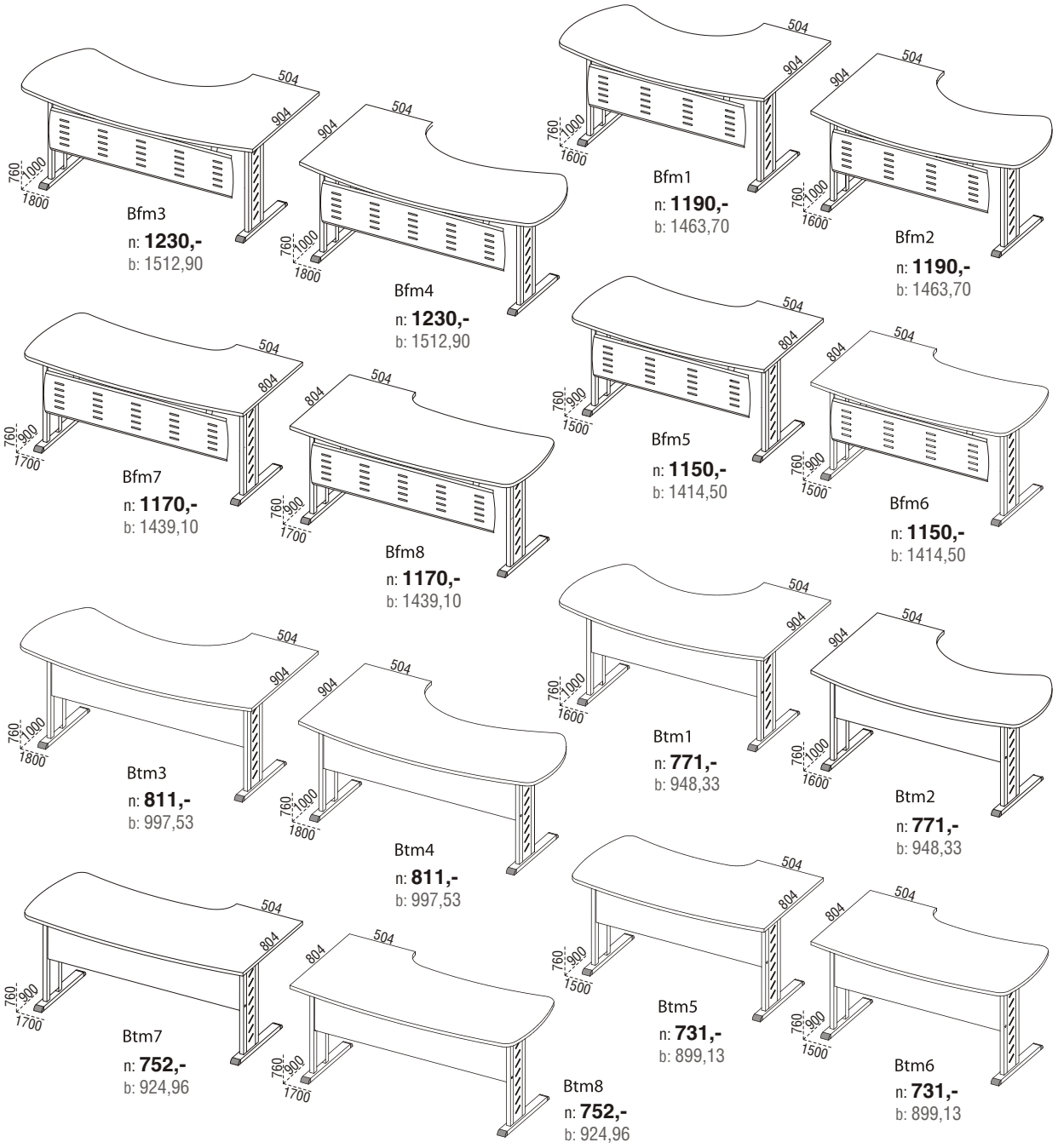
popiel / dąb mleczny



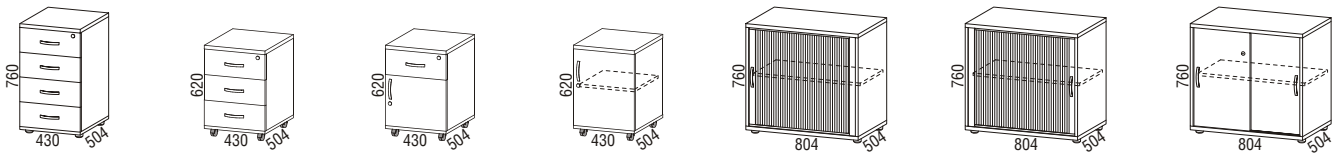
calvados / mangfal

ELEMENTY SYSTEMU

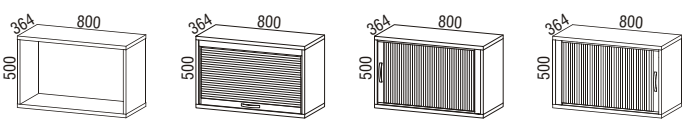
biurka do samodzielnych stanowisk pracy



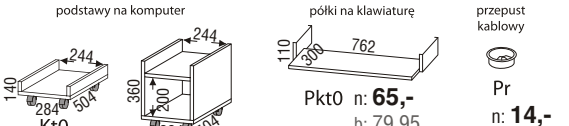
kontenery



szafki wiszące



akcesoria



n - cena netto
b - cena brutto

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli CITAB jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty stołów, boki regałów oraz wieńce. Stelaże metalowe oraz ramowe konstrukcje stołów lakierowane są proszkowo w kolorze RAL 9006.

Kolorystyka płyt

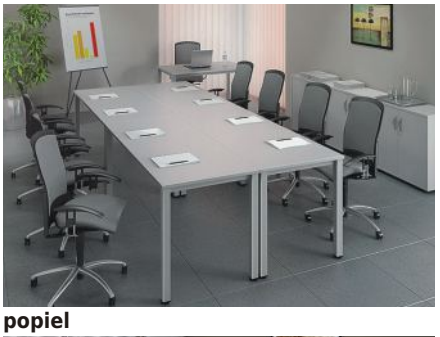
dąb mleczny

mangfal

buk

calvados

wenge


popiel

wenge / mangfal

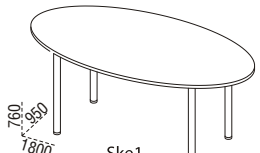
popiel / dąb mleczny

calvados / mangfal

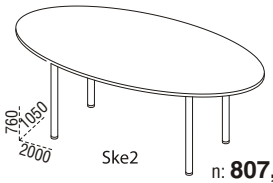
ELEMENTY SYSTEMU

stoły wolnostojące

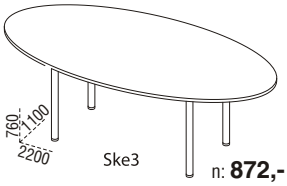
stoły na stelażach ramowych - nogi okrągłe - ø=50 mm



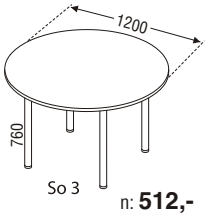
Ske1
n: **742,-**
b: 912,66



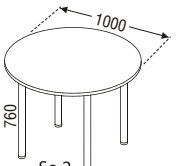
Ske2
n: **807,-**
b: 992,61



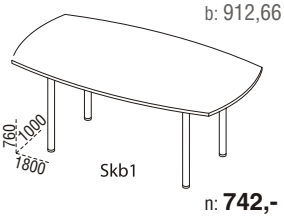
Ske3
n: **872,-**
b: 1072,56



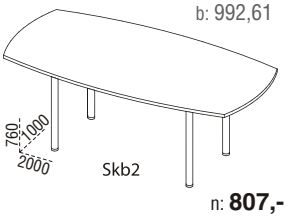
So 3
n: **512,-**
b: 629,76



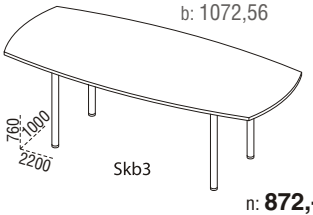
So 2
n: **451,-**
b: 554,73



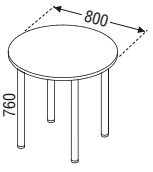
Skb1
n: **742,-**
b: 912,66



Skb2
n: **807,-**
b: 992,61

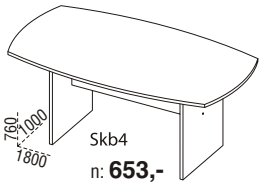


Skb3
n: **872,-**
b: 1072,56

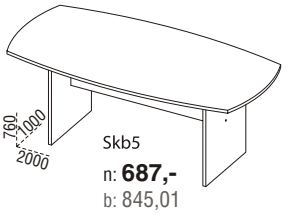


So 1
n: **392,-**
b: 482,16

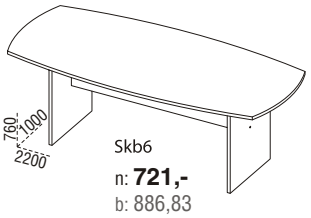
stoły płycinowe



Skb4
n: **653,-**
b: 803,19

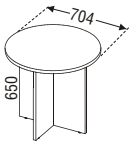


Skb5
n: **687,-**
b: 845,01



Skb6
n: **721,-**
b: 886,83

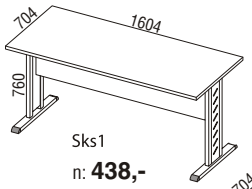
stolik kawowy



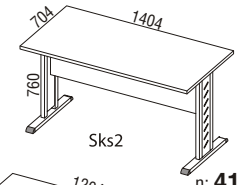
St1
n: **243,-**
b: 298,89

stoły systemowe

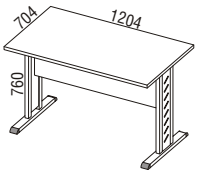
stoły na stelażach



Sks1
n: **438,-**
b: 538,74

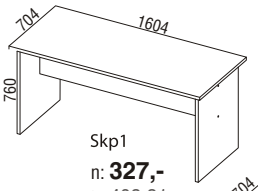


Sks2
n: **410,-**
b: 504,30

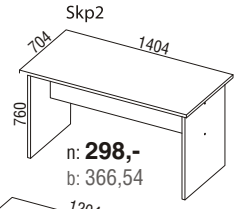


Sks3
n: **383,-**
b: 471,09

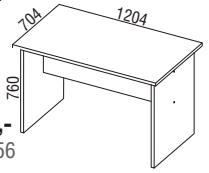
stoły płycinowe



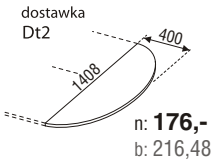
Skp1
n: **327,-**
b: 402,21



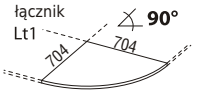
n: **298,-**
b: 366,54



Skp3
n: **272,-**
b: 334,56



n: **176,-**
b: 216,48

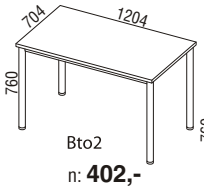


n: **120,-**
b: 147,60

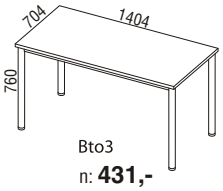
n: **62,-**
b: 76,26

n: **69,-**
b: 84,87

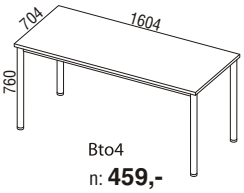
stoły na stelażach ramowych - nogi okrągłe - ø=50mm



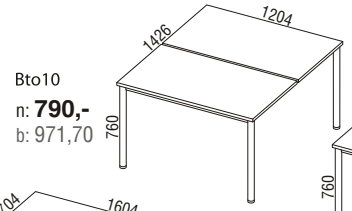
Bto2
n: **402,-**
b: 494,46



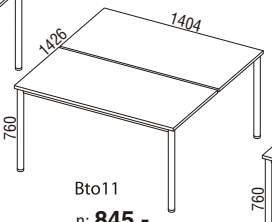
Bto3
n: **431,-**
b: 530,13



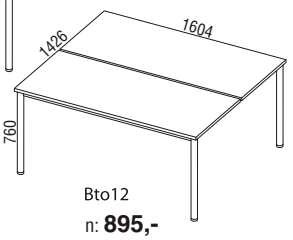
Bto4
n: **459,-**
b: 564,57



n: **790,-**
b: 971,70

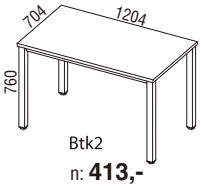


Bto11
n: **845,-**
b: 1039,35

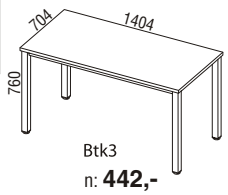


Bto12
n: **895,-**
b: 1100,85

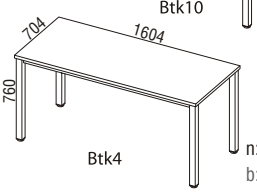
stoły na stelażach ramowych - nogi kwadratowe 50x50 mm



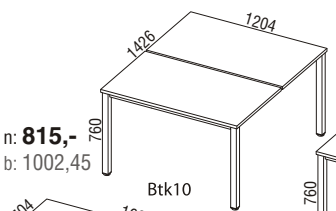
Btk2
n: **413,-**
b: 507,99



Btk3
n: **442,-**
b: 543,66

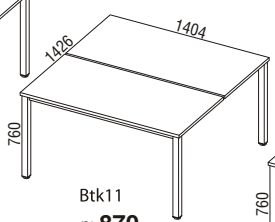


Btk4
n: **469,-**
b: 576,87

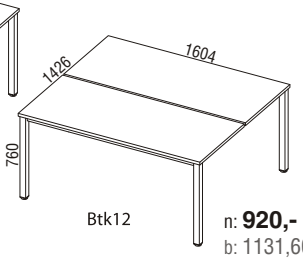


n: **815,-**
b: 1002,45

Btk10



Btk11
n: **870,-**
b: 1070,10



Btk12
n: **920,-**
b: 1131,60

n - cena netto
b - cena brutto

REGAŁY

Specyfikacja materiałów

Materiałem stosowanym do produkcji regałów jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce.

Kolorystyka płyt

dąb mleczny

mangfal

buk

calvados

wenge

popiel

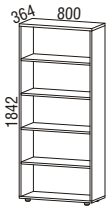
wenge / mangfal

popiel / dąb mleczny

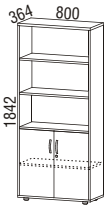
calvados / mangfal

ELEMENTY SYSTEMU

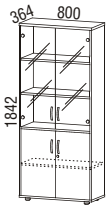
regały



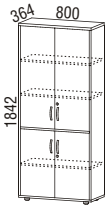
Rt1
n: **347,-**
b: 426,81



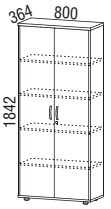
Rt2
n: **442,-**
b: 543,66



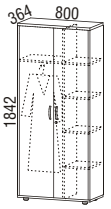
Rt2s
n: **648,-**
b: 797,04



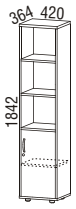
Rt2d
n: **592,-**
b: 728,16



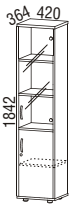
Rt3
n: **521,-**
b: 640,83



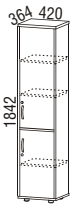
Rt4
n: **558,-**
b: 686,34



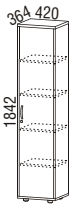
Rt5
n: **361,-**
b: 444,03



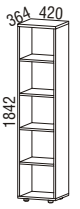
Rt5s
n: **464,-**
b: 570,72



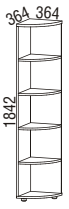
Rt5d
n: **455,-**
b: 559,65



Rt5k
n: **423,-**
b: 520,29

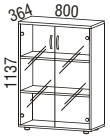


Rt5p
n: **282,-**
b: 346,86

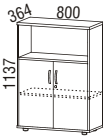


Z1
n: **382,-**
b: 469,86

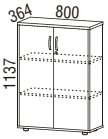
Rt6
n: **242,-**
b: 297,66



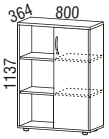
Rt6s
n: **448,-**
b: 551,04



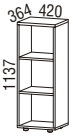
Rt7
n: **337,-**
b: 414,51



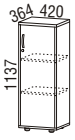
Rt8
n: **392,-**
b: 482,16



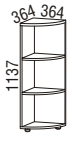
Rt8p
n: **392,-**
b: 482,16



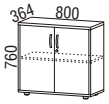
Rt10
n: **221,-**
b: 271,83



Rt11
n: **315,-**
b: 387,45



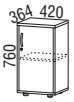
Z2
n: **317,-**
b: 389,91



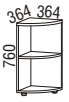
Rt9
n: **320,-**
b: 393,60

Rt12
n: **225,-**
b: 276,75

Rt13
n: **174,-**
b: 214,02

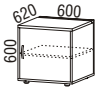


Rt14
n: **253,-**
b: 311,19



Z3
n: **252,-**
b: 309,96

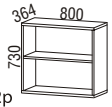
ksero/drukarka



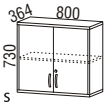
Rd1
n: **353,-**
b: 434,19

nadstawki

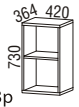
nadstawki do regałów



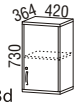
Nt2p
n: **225,-**
b: 276,75



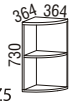
Nt1s
n: **320,-**
b: 393,60



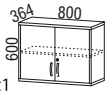
Nt3p
n: **174,-**
b: 214,02



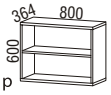
Nt3d
n: **253,-**
b: 311,19



Z5
n: **252,-**
b: 309,96



Nt1
n: **299,-**
b: 367,77



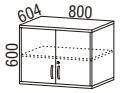
Nt1p
n: **179,-**
b: 220,17

Nt3
n: **144,-**
b: 177,12

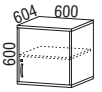
Nt3z
n: **207,-**
b: 254,61

Z4
n: **245,-**
b: 301,35

nadstawki do szaf



Nu
n: **353,-**
b: 434,19



Nw
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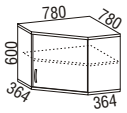
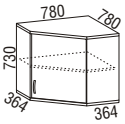
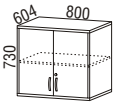
b: 383,76



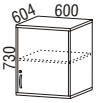
Nnn
n: **480,-**
b: 590,40



Nnw
n: **530,-**
b: 651,90



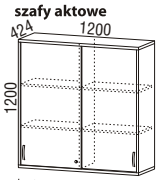
Nus
n: **440,-**
b: 541,20



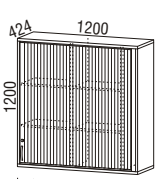
Nws
n: **365,-**
b: 448,95

szafy

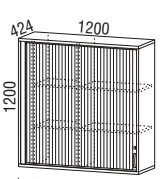
szafy aktowe



Sa1
n: **1145,-**
b: 1408,35



Saz1
n: **1550,-**
b: 1906,50



Saz2
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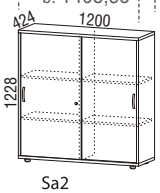
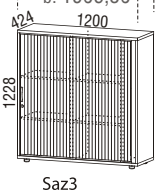
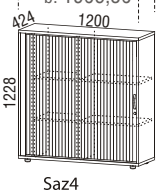
b: 1906,50



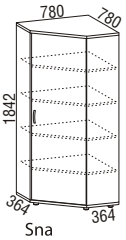
Sa2
n: **1145,-**
b: 1408,35



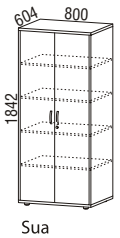
Saz3
n: **1550,-**
b: 1906,50



Saz4
n: **1550,-**
b: 1906,50

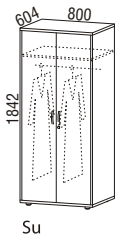


Sna
n: **950,-**
b: 1168,50

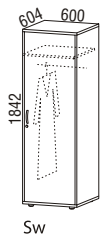


Sua
n: **832,-**
b: 1023,36

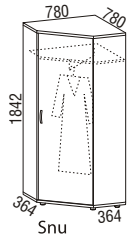
szafy ubraniowe



Su
n: **676,-**
b: 831,48

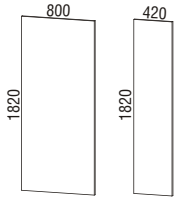


Sw
n: **594,-**
b: 730,62



Snu
n: **845,-**
b: 1039,35

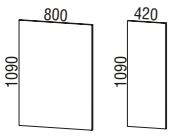
płyty tylne do regałów i nadstawek



do regałów h = 185 cm

P1
n: **140,-**
b: 172,20

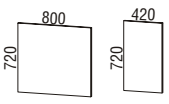
P2
n: **106,-**
b: 130,38



do regałów h = 112 cm

P3
n: **104,-**
b: 127,92

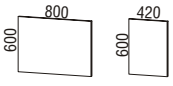
P5
n: **84,-**
b: 103,32



do regałów h = 75 cm

P4
n: **95,-**
b: 116,85

P6
n: **73,-**
b: 89,79

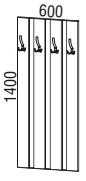


do nadstawek h = 60 cm

P7
n: **82,-**
b: 100,86

P8
n: **56,-**
b: 68,88

wieszak ubraniowy



Wk1
n: **177,-**
b: 217,71

n - cena netto
b - cena brutto

BTX

lady recepcyjne

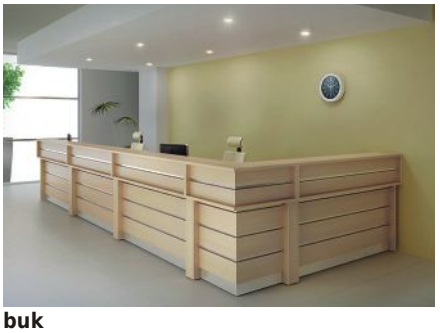
Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli BTX jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce.

Kolorystyka płyt

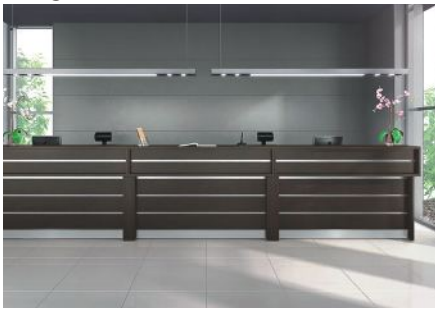
dąb mleczny

mangfal



buk

calvados

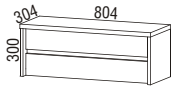


wenge

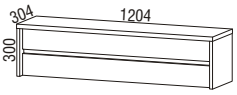
popiel

ELEMENTY SYSTEMU

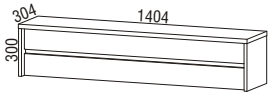
nadstawki na biurka



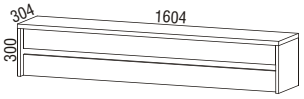
Zx 1
n: **298,-**
b: 366,54



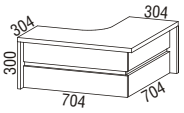
Zx 2
n: **352,-**
b: 432,96



Zx 3
n: **373,-**
b: 458,79

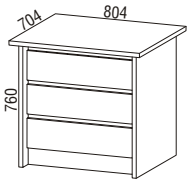


Zx 4
n: **390,-**
b: 479,70

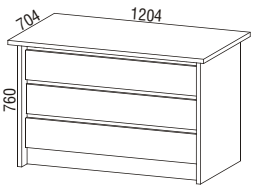


Zx 5
n: **465,-**
b: 571,95

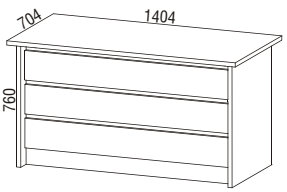
biurka



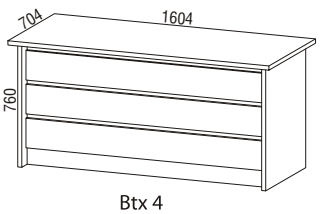
Btx 1
n: **631,-**
b: 776,13



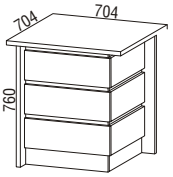
Btx 2
n: **713,-**
b: 876,99



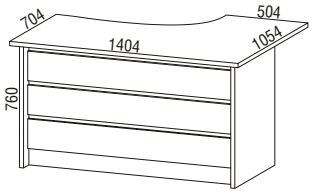
Btx 3
n: **742,-**
b: 912,66



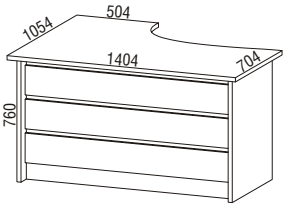
Btx 4
n: **785,-**
b: 965,55



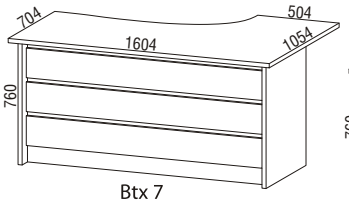
Ltx 1
n: **974,-**
b: 1198,02



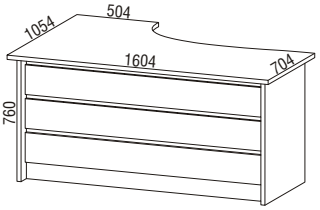
Btx 5
n: **811,-**
b: 997,53



Btx 6
n: **811,-**
b: 997,53



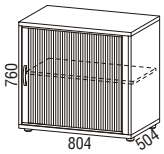
Btx 7
n: **861,-**
b: 1059,03



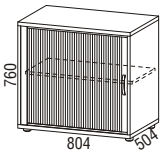
Btx 8
n: **861,-**
b: 1059,03

kontenery

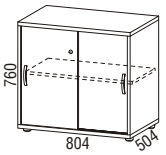
Kt 1
n: **487,-**
b: 599,01



Ktz 1
n: **797,-**
b: 980,31



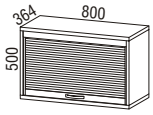
Ktz 2
n: **797,-**
b: 980,31



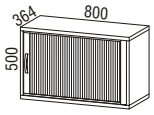
Ktr 1
n: **592,-**
b: 728,16

Lx
n: **72,-**
b: 88,56

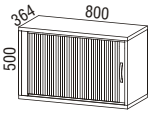
szafki wiszące



Ntz 0
n: **595,-**
b: 731,85



Ntz 1
n: **595,-**
b: 731,85



Ntz 2
n: **595,-**
b: 731,85

n - cena netto
b - cena brutto

KINETIK

meble gabinetowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli KINETIK jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 36 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV o grubości 2 mm.

Kolorystyka płyt

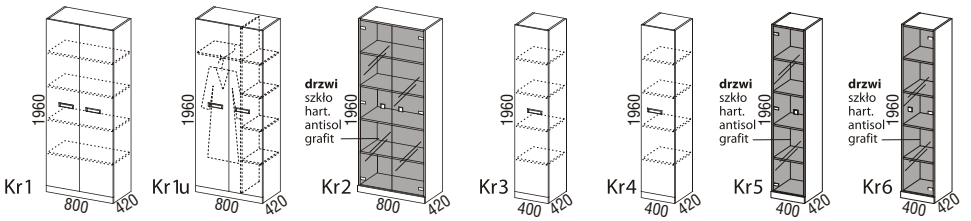
ciemna grusza

ciemny orzech

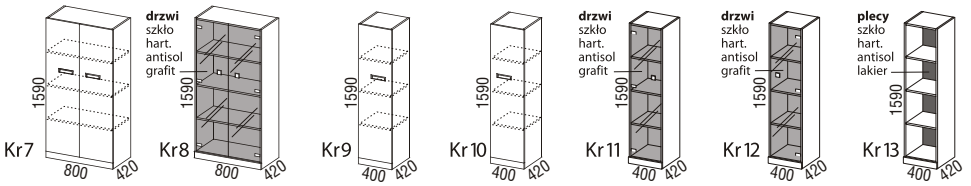
wenge

ELEMENTY SYSTEMU

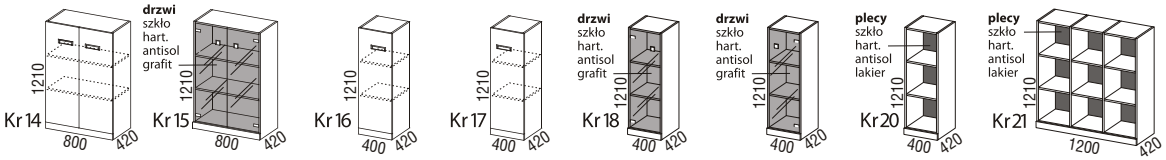
regały



Kr1 n: **748,-** b: 920,04
Kr1u n: **798,-** b: 981,54
Kr2 n: **1246,-** b: 1532,58
Kr3 n: **549,-** b: 675,27
Kr4 n: **549,-** b: 675,27
Kr5 n: **795,-** b: 977,85
Kr6 n: **795,-** b: 977,85

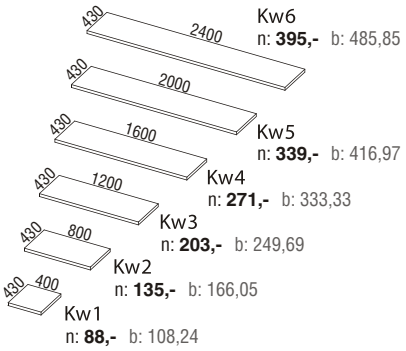


Kr7 n: **678,-** b: 833,94
Kr8 n: **1077,-** b: 1324,71
Kr9 n: **486,-** b: 597,78
Kr10 n: **486,-** b: 597,78
Kr11 n: **745,-** b: 916,35
Kr12 n: **745,-** b: 916,35
Kr13 n: **685,-** b: 842,55



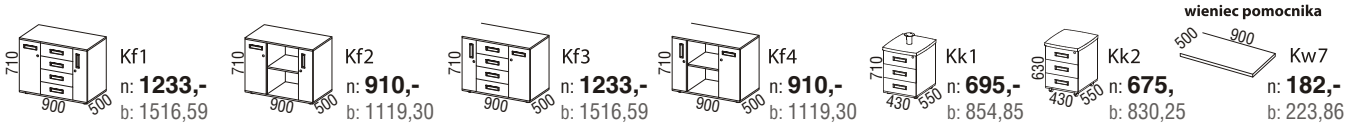
Kr14 n: **608,-** b: 747,84
Kr15 n: **923,-** b: 1135,29
Kr16 n: **448,-** b: 551,04
Kr17 n: **448,-** b: 551,04
Kr18 n: **695,-** b: 854,85
Kr20 n: **642,-** b: 789,66
Kr21 n: **1698,-** b: 2088,54

wieńce regałów



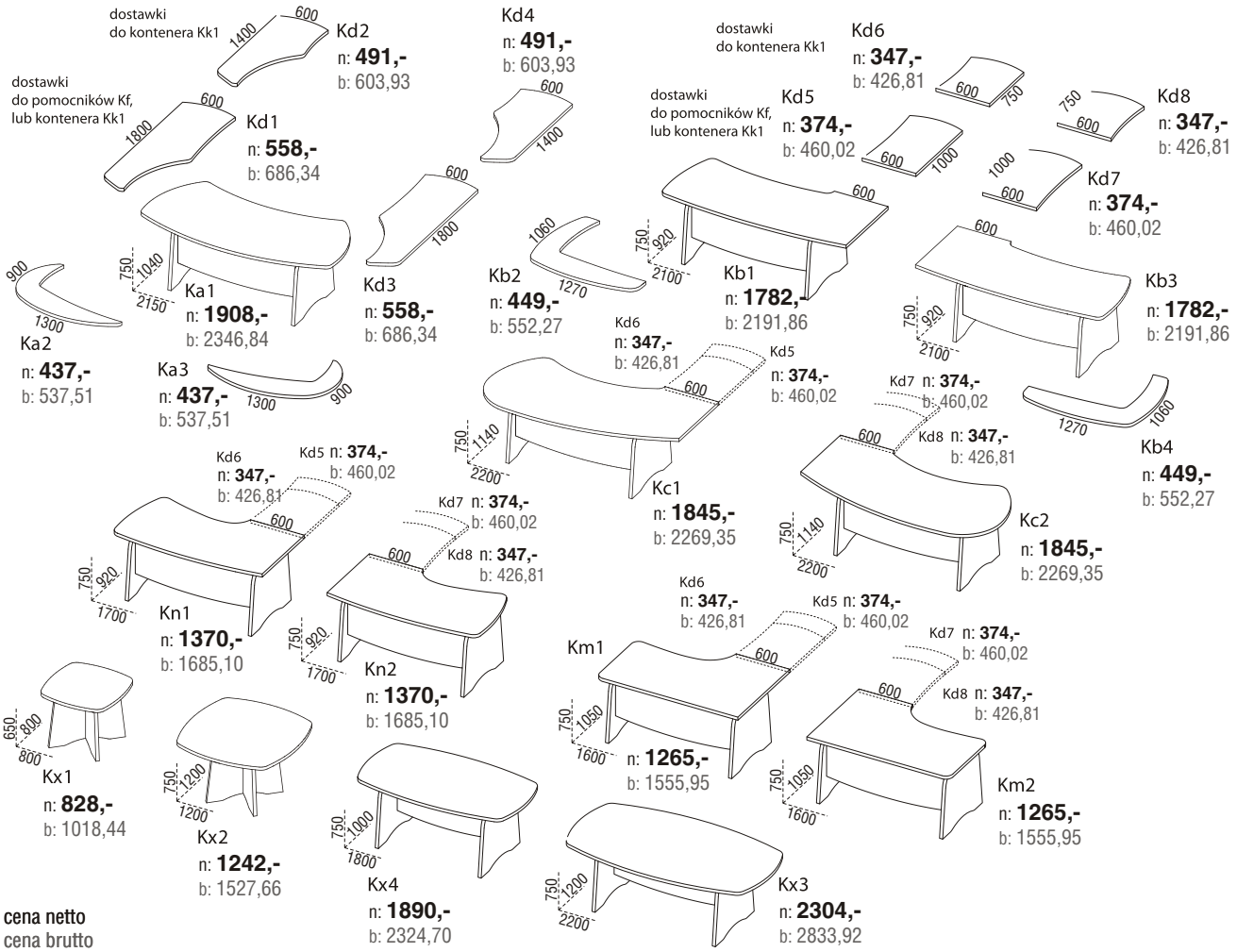
Kw6 n: **395,-** b: 485,85
Kw5 n: **339,-** b: 416,97
Kw4 n: **271,-** b: 333,33
Kw3 n: **203,-** b: 249,69
Kw2 n: **135,-** b: 166,05
Kw1 n: **88,-** b: 108,24

pomocniki i kontenery



Kf1 n: **1233,-** b: 1516,59
Kf2 n: **910,-** b: 1119,30
Kf3 n: **1233,-** b: 1516,59
Kf4 n: **910,-** b: 1119,30
Kk1 n: **695,-** b: 854,85
Kk2 n: **675,** b: 830,25
Kw7 n: **182,-** b: 223,86

biurka i stoły



Kd1 n: **558,-** b: 686,34
Kd2 n: **491,-** b: 603,93
Kd3 n: **558,-** b: 686,34
Kd4 n: **491,-** b: 603,93
Kd5 n: **374,-** b: 460,02
Kd6 n: **347,-** b: 426,81
Kd7 n: **374,-** b: 460,02
Kd8 n: **347,-** b: 426,81
Ka1 n: **1908,-** b: 2346,84
Ka2 n: **437,-** b: 537,51
Ka3 n: **437,-** b: 537,51
Kb1 n: **1782,-** b: 2191,86
Kb2 n: **449,-** b: 552,27
Kb3 n: **1782,-** b: 2191,86
Kb4 n: **449,-** b: 552,27
Kc1 n: **1845,-** b: 2269,35
Kc2 n: **1845,-** b: 2269,35
Kn1 n: **1370,-** b: 1685,10
Kn2 n: **1370,-** b: 1685,10
Km1 n: **1265,-** b: 1555,95
Km2 n: **1265,-** b: 1555,95
Kx1 n: **828,-** b: 1018,44
Kx2 n: **1242,-** b: 1527,66
Kx4 n: **1890,-** b: 2324,70
Kx3 n: **2304,-** b: 2833,92

n - cena netto
b - cena brutto

OPENTECH

przegrody biurowe

Specyfikacja materiałów

Materiałem stosowanym do produkcji mebli OPENTECH jest wysokiej jakości płyta meblowa. Stosowane są dwie grubości płyty: 18 mm – wypełnienia, 25 mm – wieńce oraz blaty. Płyta posiada strukturę BS (Biuro Special) zapewniającą trwałość i gładkość powierzchni roboczej blatów biurek, oraz klasę higieny E1. Wąskie płaszczyzny zabezpieczane są okleiną PCV w dwóch grubościach: 0,6 mm – półki, drzwi, elementy wypełnienia, 2 mm – blaty biurek, boki regałów oraz wieńce. Stelaże metalowe biurek lakierowane są proszkowo w kolorze RAL 9006. Konstrukcje przegród tworzą profile anodowane o wymiarach 20 x 30 mm. Wypełnienie stanowi poliwęglan komórkowy, lub materiał dźwiękochłonny.

Kolorystyka płyt

dąb mleczny

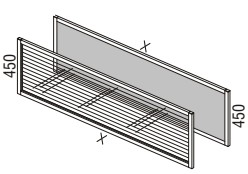
mangfal

popiel

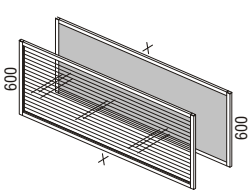
przegrody

ELEMENTY SYSTEMU

poliwęglan	materiał				przegrody niskie 45 cm
symbol	symbol	szer. x	cena netto	cena brutto	
P 45/48P	P 45/48M	48	286,00	351,78	
P 45/50P	P 45/50M	50	289,00	355,47	
P 45/58P	P 45/58M	58	301,00	370,23	
P 45/60P	P 45/60M	60	304,00	373,92	
P 45/68P	P 45/68M	68	316,00	388,68	
P 45/70P	P 45/70M	70	319,00	392,37	
P 45/76P	P 45/76M	76	329,00	404,67	
P 45/78P	P 45/78M	78	332,00	408,36	
P 45/80P	P 45/80M	80	335,00	412,05	
P 45/101P	P 45/101M	101	367,00	451,41	
P 45/103P	P 45/103M	103	370,00	455,10	
P 45/105P	P 45/105M	105	373,00	458,79	
P 45/116P	P 45/116M	116	390,00	479,70	
P 45/118P	P 45/118M	118	393,00	483,39	
P 45/120P	P 45/120M	120	396,00	487,08	
P 45/136P	P 45/136M	136	421,00	517,83	
P 45/138P	P 45/138M	138	424,00	521,52	
P 45/140P	P 45/140M	140	427,00	525,21	
P 45/156P	P 45/156M	156	451,00	554,73	
P 45/158P	P 45/158M	158	454,00	558,42	
P 45/160P	P 45/160M	160	457,00	562,11	

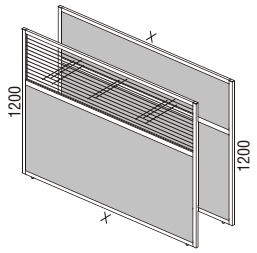


przegrody niskie 60 cm



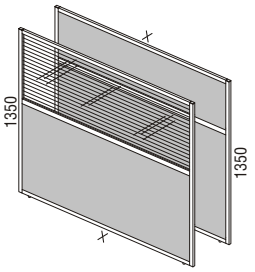
poliwęglan	materiał			
symbol	symbol	szer. x	cena netto	cena brutto
P 60/48P	P 60/48M	48	309,00	380,07
P 60/50P	P 60/50M	50	313,00	384,99
P 60/58P	P 60/58M	58	327,00	402,21
P 60/60P	P 60/60M	60	330,00	405,90
P 60/68P	P 60/68M	68	344,00	423,12
P 60/70P	P 60/70M	70	347,00	426,81
P 60/76P	P 60/76M	76	358,00	440,34
P 60/78P	P 60/78M	78	361,00	444,03
P 60/80P	P 60/80M	80	365,00	448,95
P 60/101P	P 60/101M	101	401,00	493,23
P 60/103P	P 60/103M	103	405,00	498,15
P 60/105P	P 60/105M	105	408,00	501,84
P 60/116P	P 60/116M	116	427,00	525,21
P 60/118P	P 60/118M	118	431,00	530,13
P 60/120P	P 60/120M	120	434,00	533,82
P 60/136P	P 60/136M	136	462,00	568,26
P 60/138P	P 60/138M	138	465,00	571,95
P 60/140P	P 60/140M	140	469,00	576,87
P 60/156P	P 60/156M	156	496,00	610,08
P 60/158P	P 60/158M	158	500,00	615,00
P 60/160P	P 60/160M	160	503,00	618,69

przegrody wysokie 120 cm



materiał + poliwęglan	materiał			
symbol	symbol	szer. x	cena netto	cena brutto
P 120/50MP	P 120/50M	50	404,00	496,92
P 120/60MP	P 120/60M	60	435,00	535,05
P 120/70MP	P 120/70M	70	467,00	574,41
P 120/80MP	P 120/80M	80	499,00	613,77
P 120/105MP	P 120/105M	105	578,00	710,94
P 120/120MP	P 120/120M	120	625,00	768,75
P 120/140MP	P 120/140M	140	689,00	847,47
P 120/160MP	P 120/160M	160	752,00	924,96

przegrody wysokie 135 cm



materiał + poliwęglan	materiał			
symbol	symbol	szer. x	cena netto	cena brutto
P 135/50MP	P 135/50M	50	428,00	526,44
P 135/60MP	P 135/60M	60	461,00	567,03
P 135/70MP	P 135/70M	70	495,00	608,85
P 135/80MP	P 135/80M	80	529,00	650,67
P 135/105MP	P 135/105M	105	613,00	753,99
P 135/120MP	P 135/120M	120	663,00	815,49
P 135/140MP	P 135/140M	140	731,00	899,13
P 135/160MP	P 135/160M	160	798,00	981,54

akcesoria do przegród

łączniki

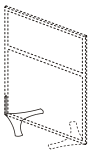
Lp1
n: **16,-**
b: 19,68

Lp2
n: **15,-**
b: 18,45

Lp3
n: **14,-**
b: 17,22

Lp4
n: **9,-**
b: 11,07

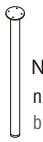
stopa



Sop
n: **132,-**
b: 162,36

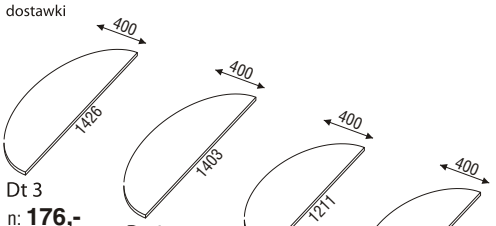
biurka i dostawki

noga



No
n: **62,-**
b: 76,26

dostawki

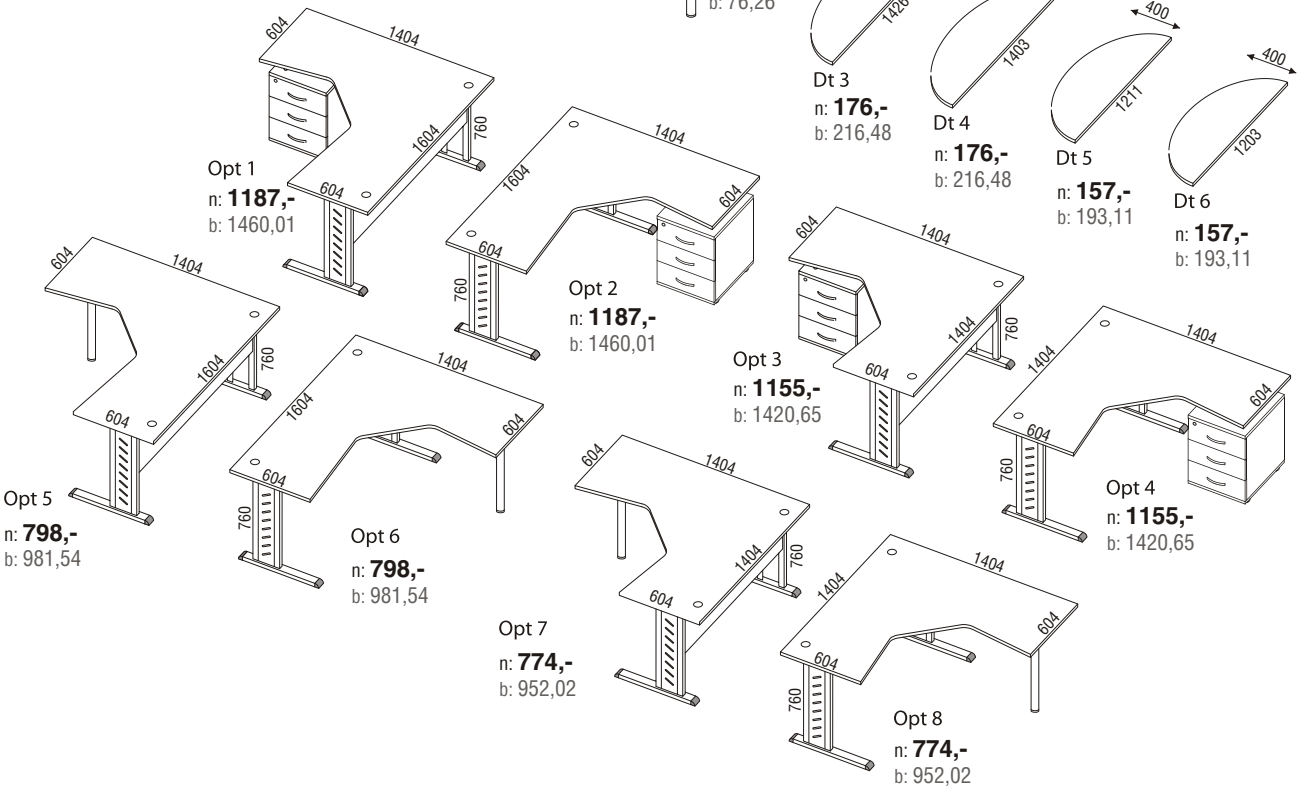


Dt 3
n: **176,-**
b: 216,48

Dt 4
n: **176,-**
b: 216,48

Dt 5
n: **157,-**
b: 193,11

Dt 6
n: **157,-**
b: 193,11



n - cena netto
b - cena brutto