



BIT



BIT 575H CHROM 2P



BIT 575H CHROM 2P



BIT 560H CZARNY 2P



BIT 550H METALIK



BIT 570H CHROM



BIT 560H CHROM 2P



BIT



BIT 570V CHROM 2P



BIT 550V CHROM



BIT 570V METALIK 2P



3



BIT 560V CZARNY 2P



BIT 575V CHROM 2P



www.tuv.com
ID 1000000000



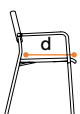
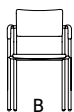
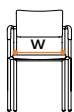
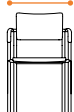
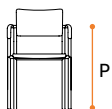
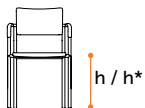
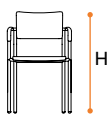
BIT



BIT 550V CHROM

ACOS

str. 4-5



max

Wysokość siedziska
Wysokość siedziska
zmierzona bez obciążenia.

*Wysokość siedziska
zmierzona zgodnie
z normą PN EN 13761.

Seat height
Seat height is measured
without seat burden.

*Seat height measured
according to PN EN 13761
norm.



10V

H 1010 / h 490 / h* 410 / P 680
W 580 / w 510 / O 500 / B 580
D 650 / d 450



2



10VN

H 1010 / h 490 / h* 410 / P 680
W 560 / w 510 / O 500 / B 560
D 650 / d 450



20V

H 920 / h 490 / h* 410 / P 680
W 580 / w 510 / O 500 / B 580
D 650 / d 450



2



20VN

H 920 / h 490 / h* 410 / P 680
W 560 / w 510 / O 500 / B 560
D 650 / d 450

ARIZ

str. 6-9



560V

H 850 / h 480 / h* 440
W 580 / w 460 / O 470 / B 580
D 530 / d 430



5



560V 2P

H 850 / h 480 / h* 440 / P 660
W 610 / w 460 / O 470 / B 580
D 530 / d 430



5



570V

H 860 / h 480 / h* 440
W 580 / w 460 / O 500 / B 580
D 530 / d 420



5



570V 2P

H 860 / h 480 / h* 440 / P 660
W 610 / w 460 / O 500 / B 580
D 530 / d 420



5

ARIZ

str. 6-9



570CV / 575CV

H 1110 / h 730 / h* 690
W 580 / w 460 / O 500 / B 580
D 540 / d 420



2

BIT

str. 10-13



550H / 550H 2P

H 790 / h 450 / h* 440 / P 680
W 560 / w 470 / O 470 / B 470
D 540 / d 430



5



555H / 555H 2P

H 820 / h 450 / h* 440 / P 680
W 560 / w 470 / O 470 / B 470
D 570 / d 450



5

BIT

str. 10-13



575H / 575H 2P

H 820 / h 480 / h* 460 / P 680
W 560 / w 480 / O 470 / B 470
D 570 / d 440



5



570V / 570V 2P

H 820 / h 490 / h* 460 / P 690
W 550 / w 480 / O 470 / B 500
D 520 / d 420



3



575V / 575V 2P

H 850 / h 490 / h* 460 / P 690
W 550 / w 480 / O 470 / B 500
D 550 / d 440



3