STRIPE ARC

technical document







"Stripe Arc is the result of a completely innovative point of view. While designing the Stripe operational series, I dreamt of a series that while emphasizing the hierarchical status of executives, it also treats employees equally. This way, the Stripe operational family embodied a structure that provides a transparent workspace for everyone."

Murat Erciyas

The Stripe Arc product family, which combines engineering and aesthetics in its design details, creates an unity in offices.

EXECUTIVE

The Stripe Arc executive desk, with its rounded elegant lines, is the choice of executives who want to create harmonious and customizable spaces within the office. With its rectangular or "L" shaped wide work surface, it creates an orderly and organized workspace.



OPERATIONAL

With its rounded elegant lines, the Stripe Arc operational desk is designed to provide the best layout regardless of the number of employees and the shape of the workspace. Its structure, which allows for numerous combinations, helps employees design "unique" offices according to their own choices.



MEETING

The Stripe Arc meeting table, with its rounded elegant lines and triangular, round, square, rectangular and oval form options suitable for the environment in which it will be used, helps you make solution-oriented decisions by maximizing your productivity.



product family _____

executive desk



four-legged executive desk



three-legged executive desk

100x180 / 100x200 / 100x220 (cm)



"L" shaped executive desk



"L" shaped three-legged executive desk

185x180 / 185x200 / 185x220 (cm)

desk







four-legged desk

three-legged desk

two-legged desk

70x120 / 70x140 / 70x160 / 80x140 / 80x160 / 80x180 (cm)



"D" desk



three-legged "D" desk

140x140 (cm)



"V" desk



three-legged desk "V" desk

135x180 (cm)

product family

workstation



70x120 / 70x140 / 70x160 / 80x140 / 80x160 (cm)



two-top workstation on pedestal

mid-extended two-top workstation on pedestal

70x120 / 70x140 / 70x160 / 80x140 / 80x160 (cm)



"D" shaped two-top workstation



mid-extended "D" shaped two-top workstation

product family

workstation



"V" shaped two-top workstation



mid-extended "V" shaped two-top workstation

120x120 (cm)



side table top



two-legged side table

63x80 (cm)

storage



side cabinet / two doors



side cabinet / three drawers



side cabinet / six drawers

60x90 (cm)



side cabinet / three drawers - one door

52x132 (cm)

product family

meeting table



triangle meeting table T100



circular meeting table



circular meeting table
R110



square meeting table 120x120 (cm)



rectangular meeting table 100x200 / 120x240 (cm)



rectangular meeting table 140x280 / 160x320 (cm)



oval meeting table 100x220 (cm)

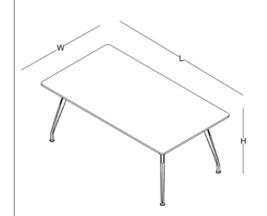


oval meeting table 140x320 (cm)



oval meeting table 160x520 (cm)

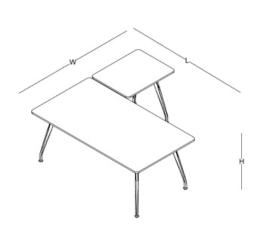
executive desk

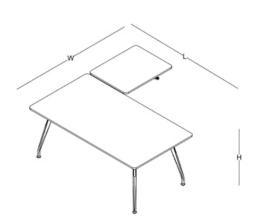




W: 100 L: 180 / 200 / 220

H: 72





W: 185

L: 180 / 200 / 220

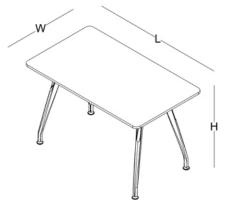
desk

W: 70

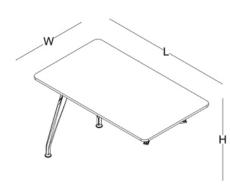
L: 120 / 140 / 160

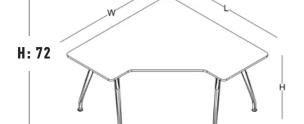
W: 80

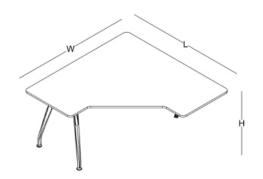
L: 140 / 160 / 180



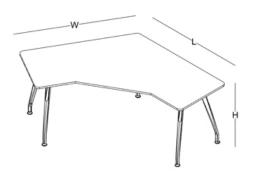


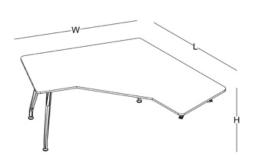






W: 140 L: 140





W: 135 L: 180 workstation

H: 72

W: 145

L: 120 / 140 / 160

W: 145

L: 245 / 285 / 325

W: 145 L: 370 / 430 / 490

W: 165

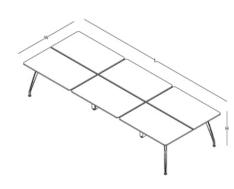
L: 430 / 490

W: 165 L: 140 / 160 W: 165

L: 285 / 325







W: 70

L: 240 / 280 / 320

W: 70

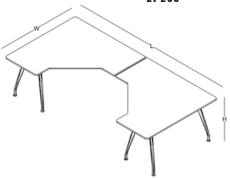
L: 313 / 353 / 393

W: 80





W: 140 L: 285

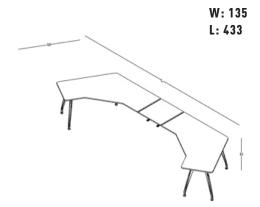


W: 140 L: 353

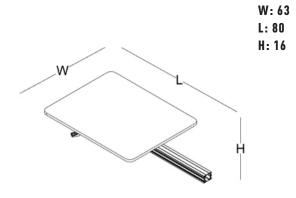


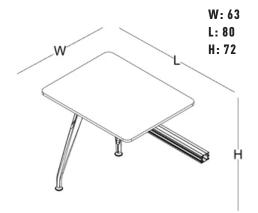
size chart _____





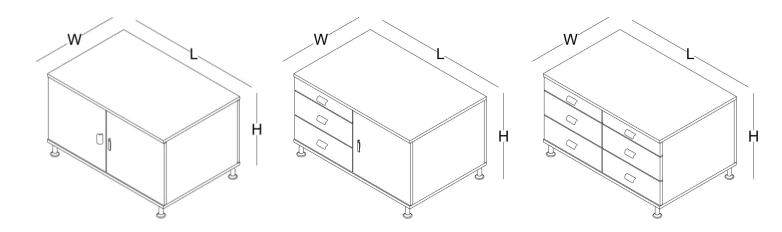
side table top



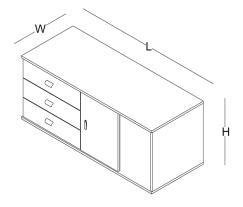


size chart

side cabinet



W: 60 L: 90 H: 56



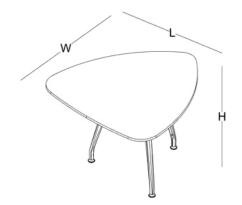
W: 52 L: 132 H: 56

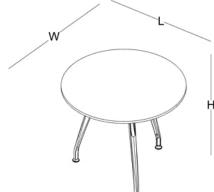
meeting table

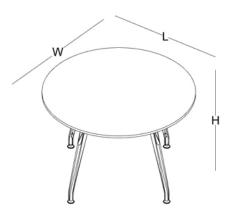
W: 93 L: 96



W: 110 L: 110



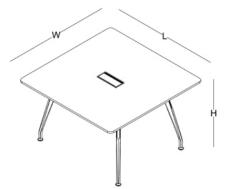




W: 120 L: 120

W: 100 L: 200

W: 140 L: 280

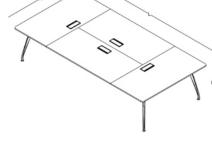


H: 72

W: 120





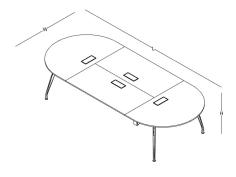


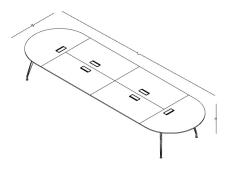
W: 100 L: 220

W: 140 L: 320

W: 160 L: 520







melamin - table top / modesty panel / *body



softpan - table top / modesty panel / body



metal - legs

