



Innovation

Passion

Maximum

MAXAVE

To See Maximum in Minimum

DRAWER SYSTEM

MAXAVE
INTERNATIONAL(GUANGZHOU)
LIMITED

www.maxavegroup.com



To See Maximum in Minimum

Maxave, It's 'Max Save' for Your Furniture Hardware Business.

► CONTENT



»» Drawer system

- P01-P04 Ultrabox
- P05-P10 Multibox
- P11 Metal-Box
- P12-P15 Multibox Variable Drawer System

01



»» Concealed slide

- P16-P25 Full extension
- P26-P33 Single extension

02

DRAWER SYSTEM

Maxave Drawer Series can realize a variety of design solutions and meet a variety of personalized home design requirements. Smooth, quiet, Soft closing operation experience, and beautiful line design are atypical feature of the drawer series.

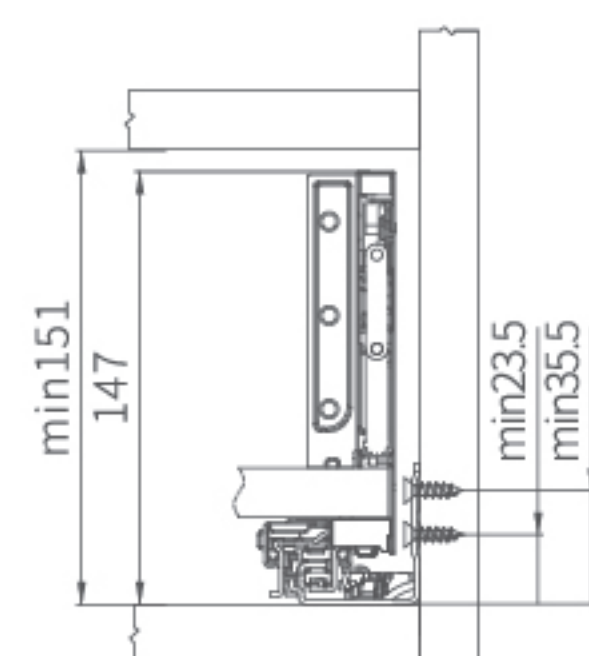




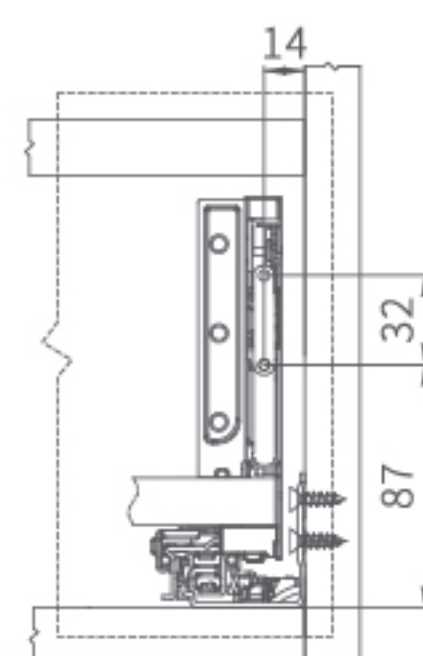
ULTRABOX DRAWER SYSTEM

Item NO.: L03210107301

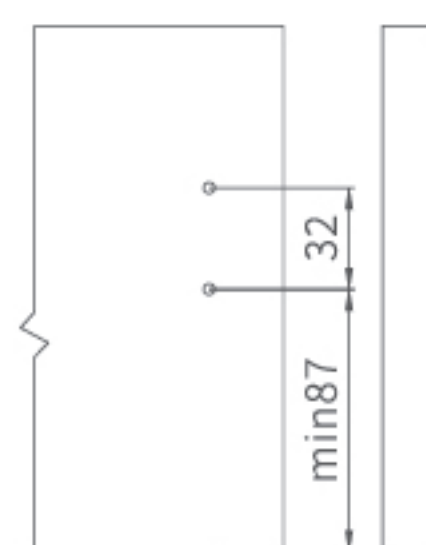
Space requirements of the inner cabinet installation



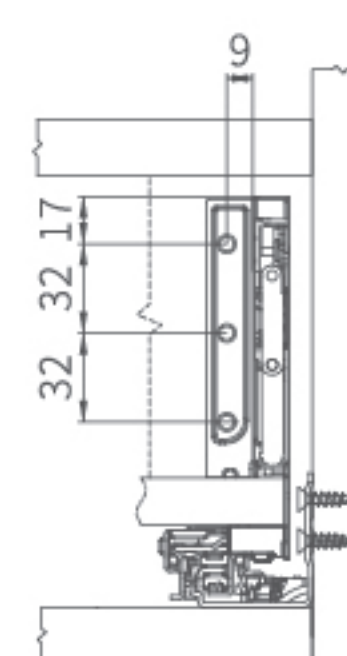
Front Connector panel mounting size



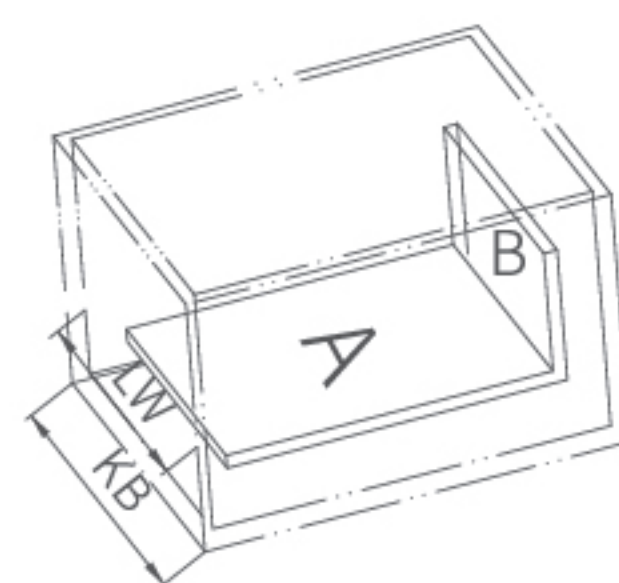
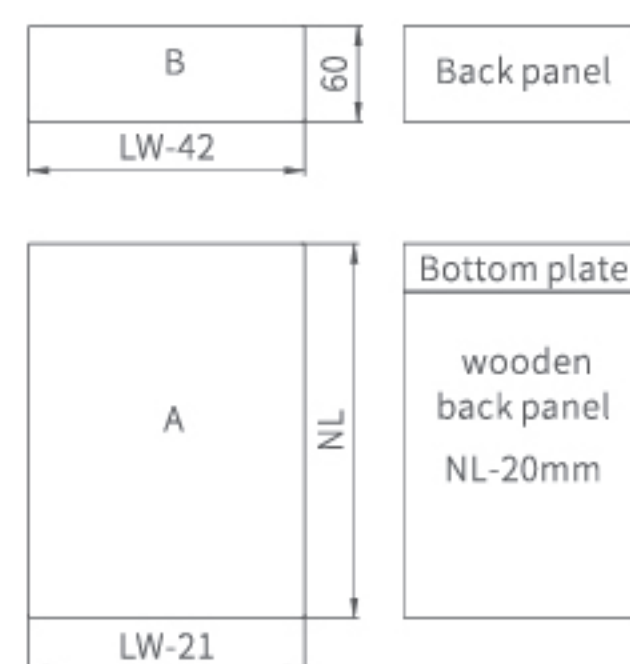
Panel hole size



Back-panel mounting size

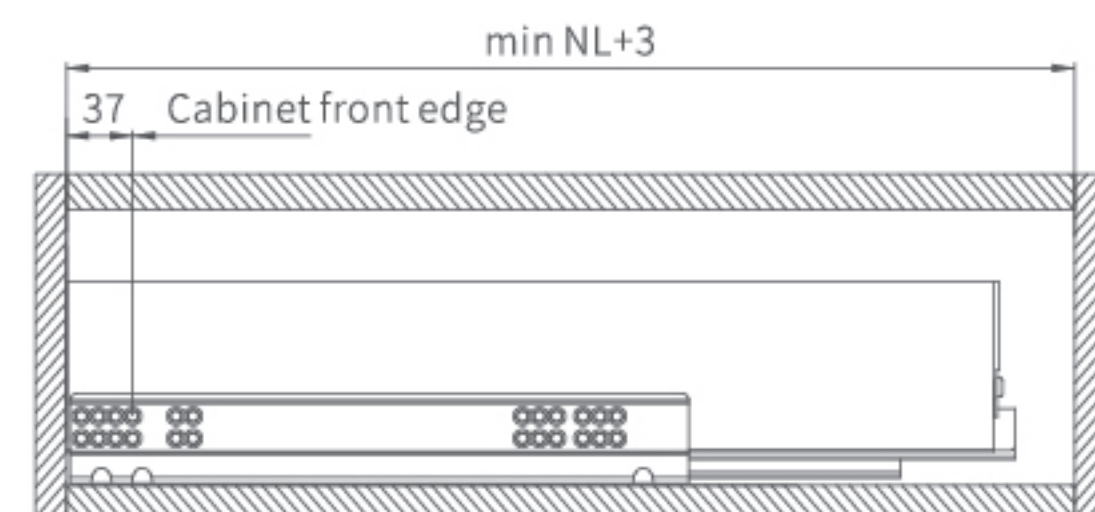


16mm(thickness)MDFcutting size



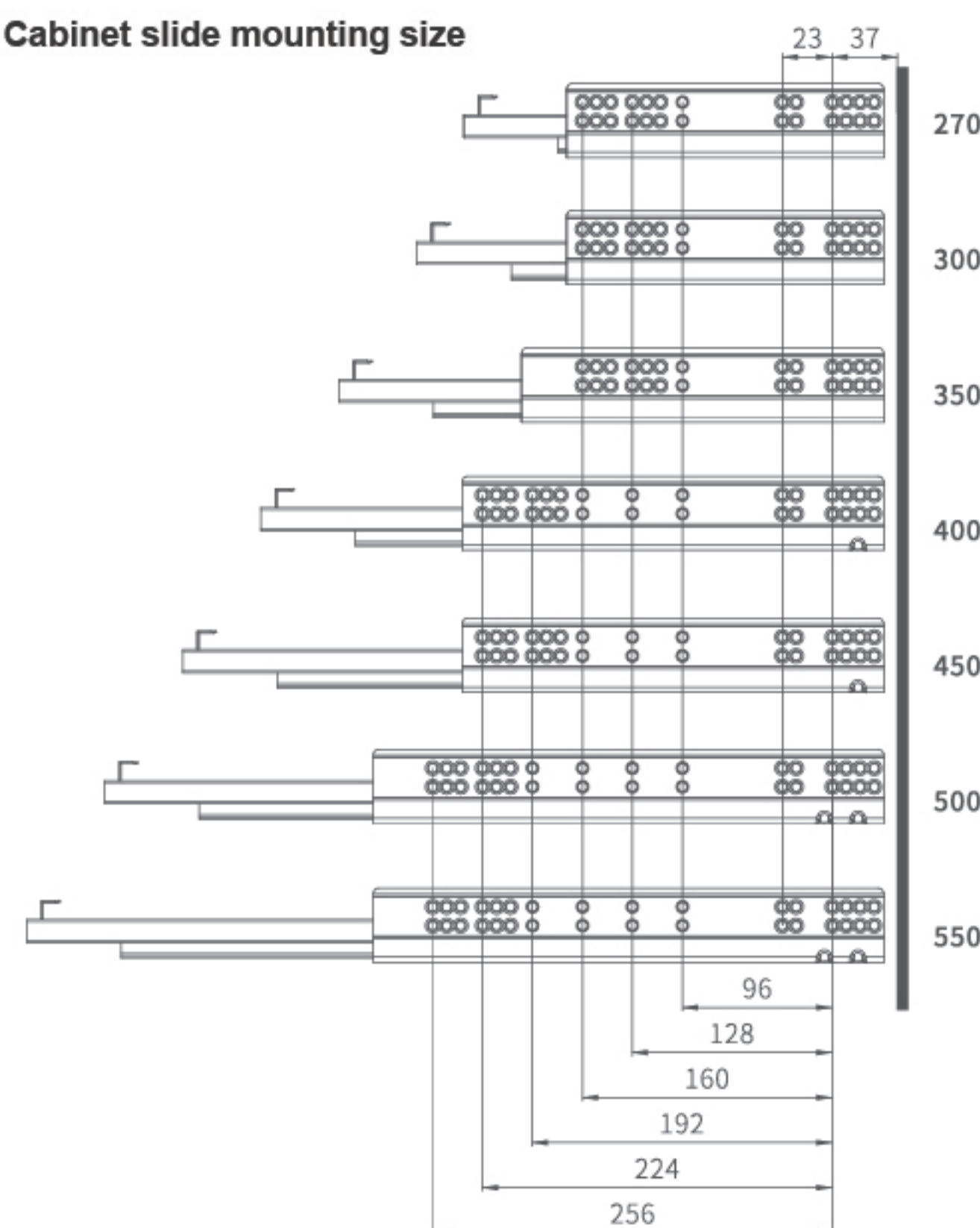
KB Cabinet width
LW Cabinet net width
NL Nominal Length

Slide mounting size



External drawer

Cabinet slide mounting size



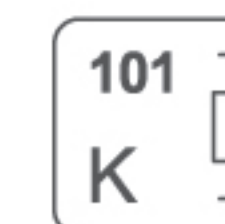
Soft closing



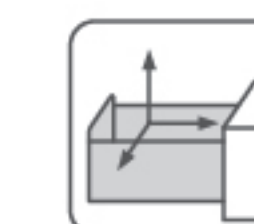
Push open



Max load bearing

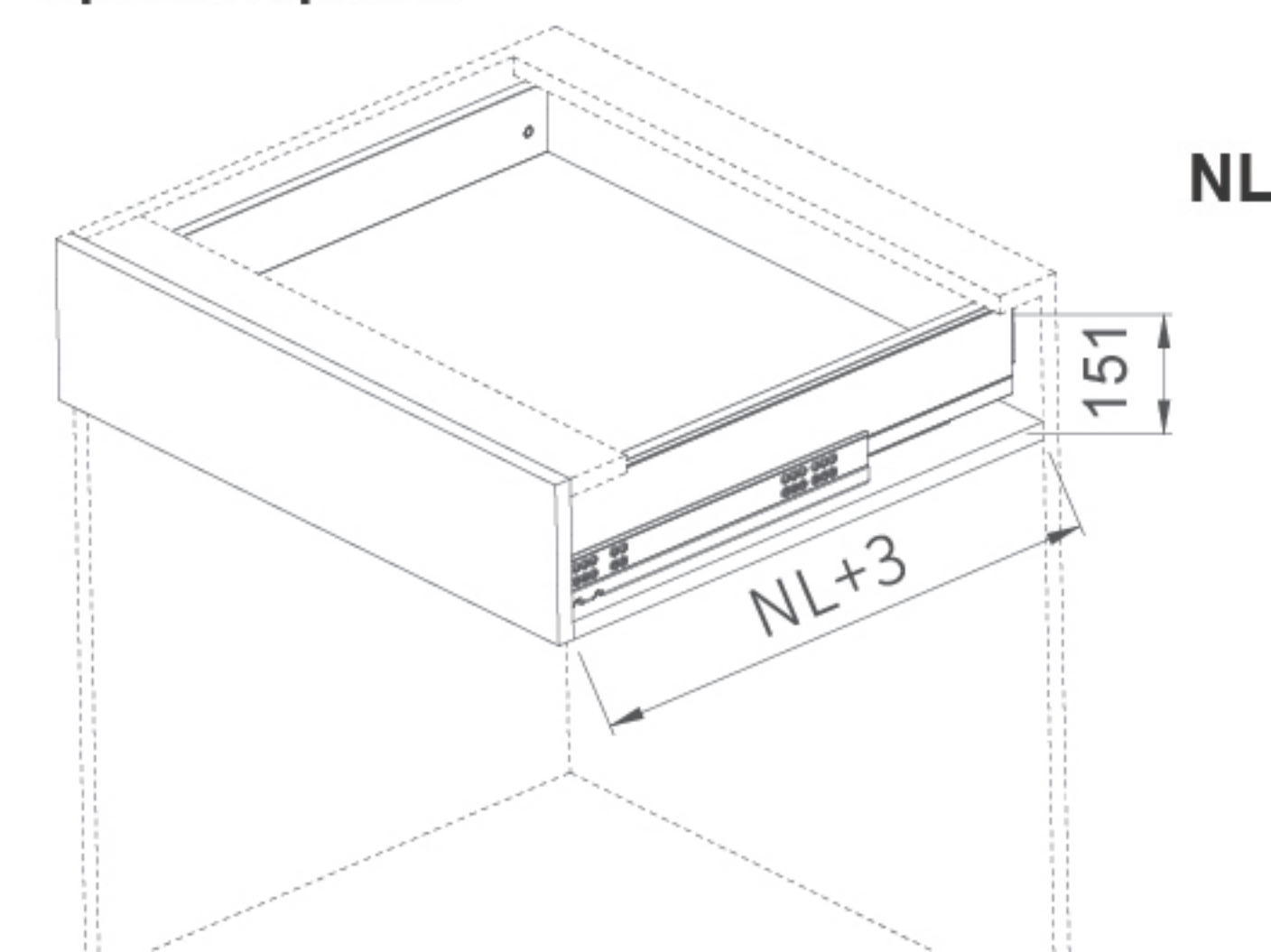


Side height



3D adjustment

Space required



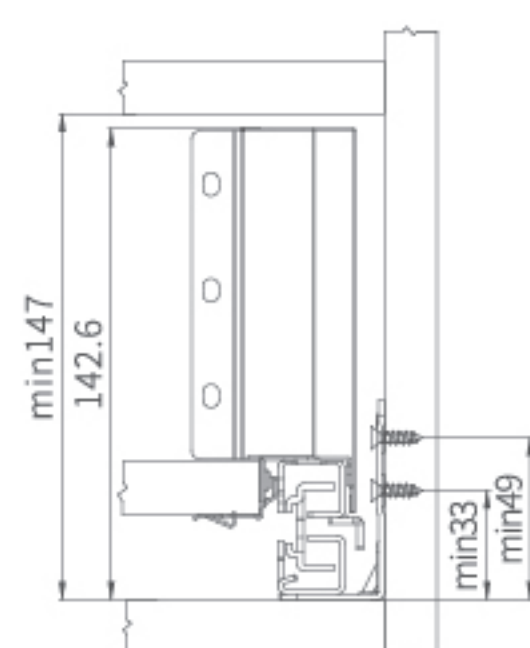
P01



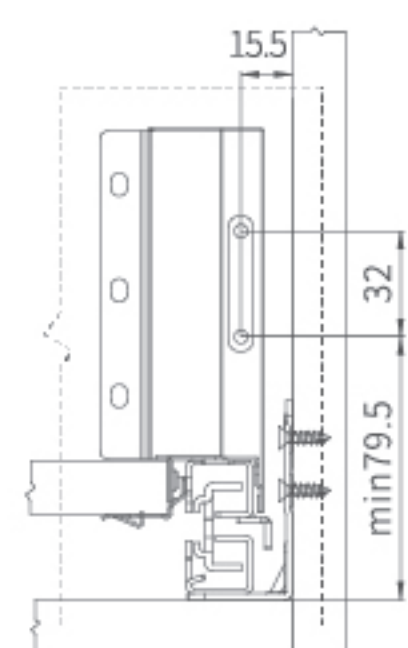
ULTRABOX-BOX DRAWER SYSTEM

Item NO.: L03210107301

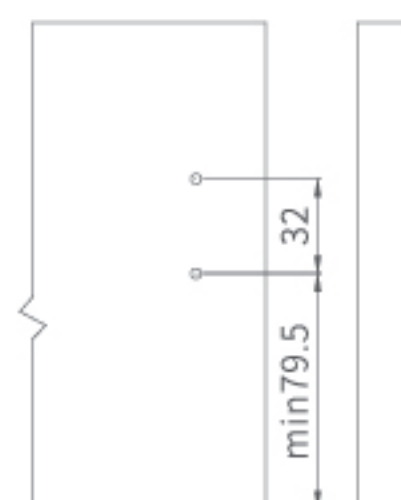
Space requirements of the
inner cabinet installation



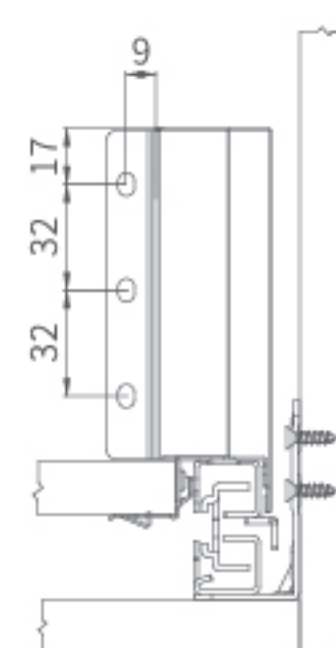
Front Connector
panel mounting size



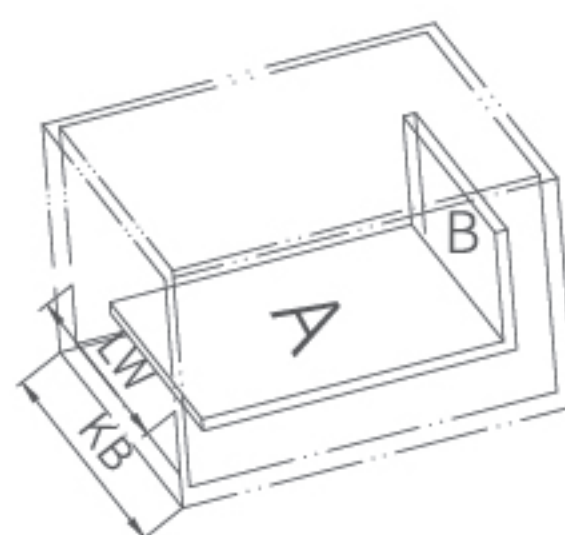
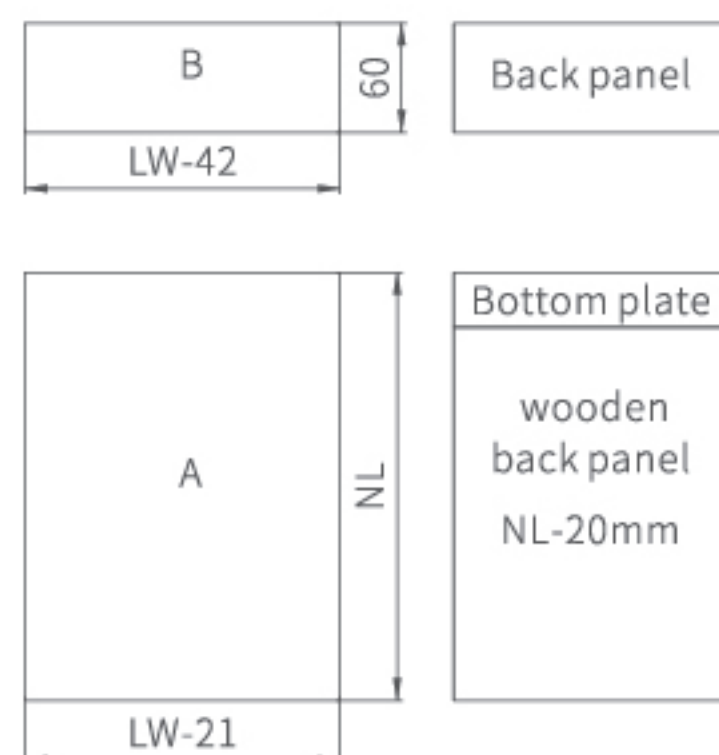
Panel hole size



Back-panel
mounting size

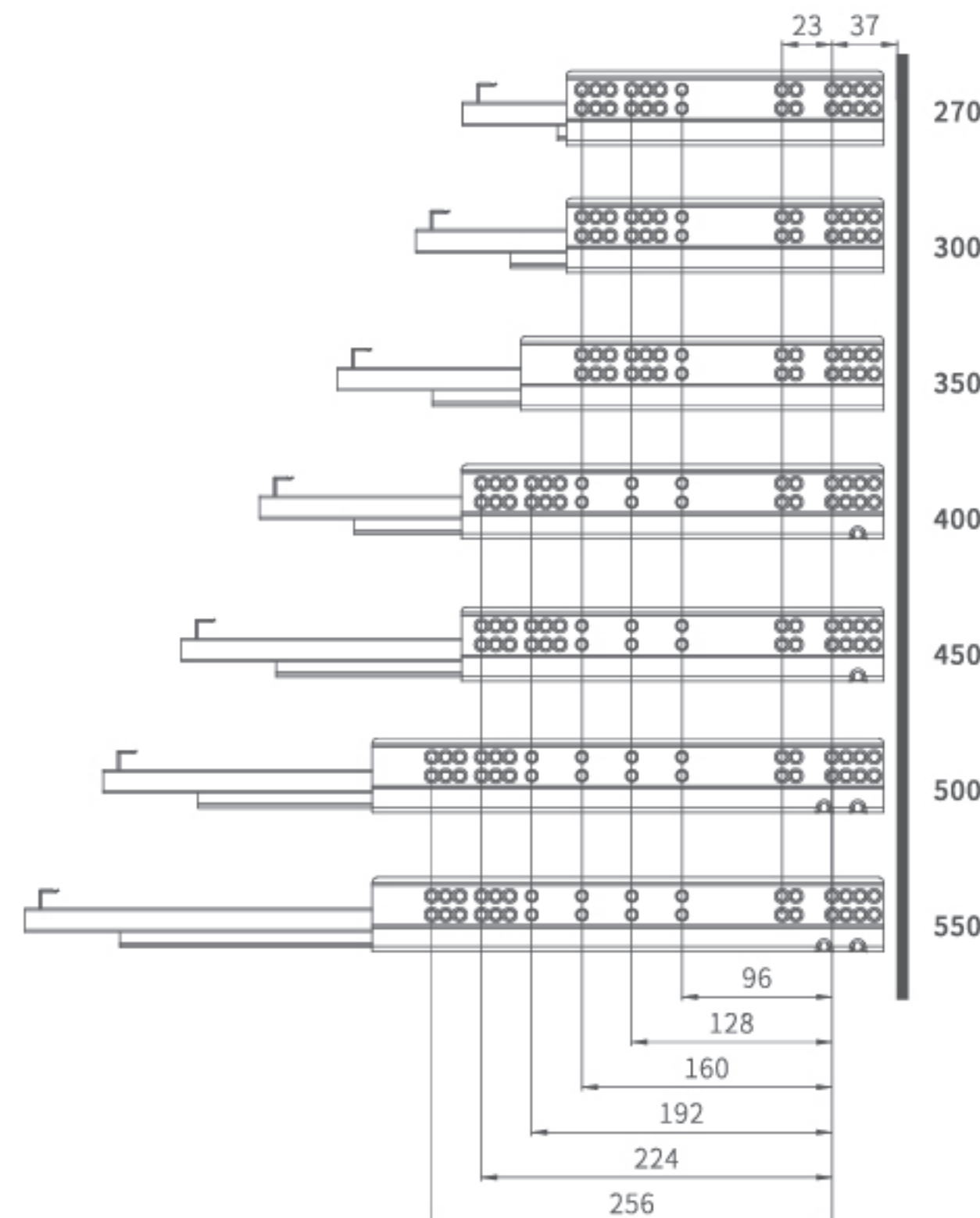


16mm(thickness)MDFcutting size

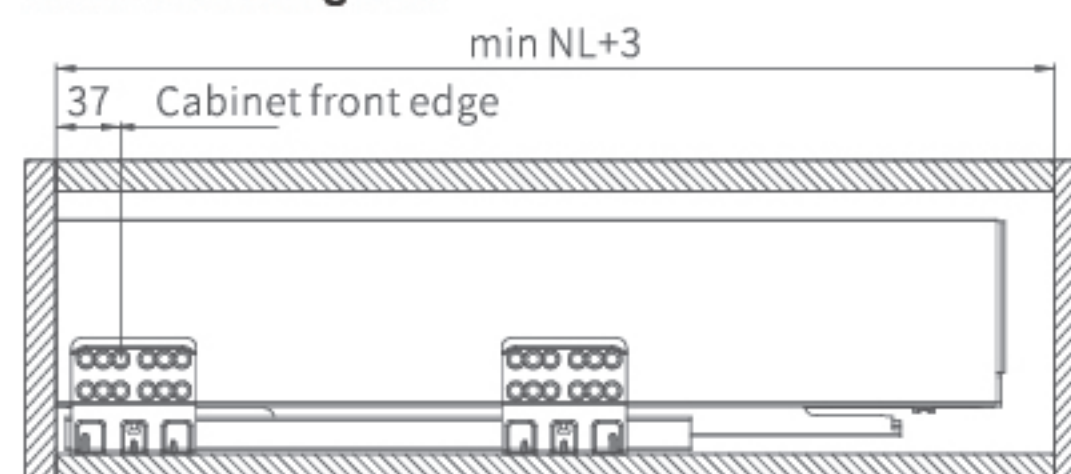


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size

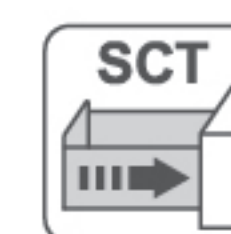


Slide mounting size

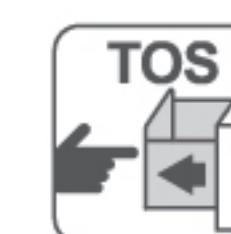


External drawer

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Soft closing



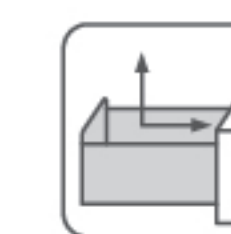
Push open



Max load bearing

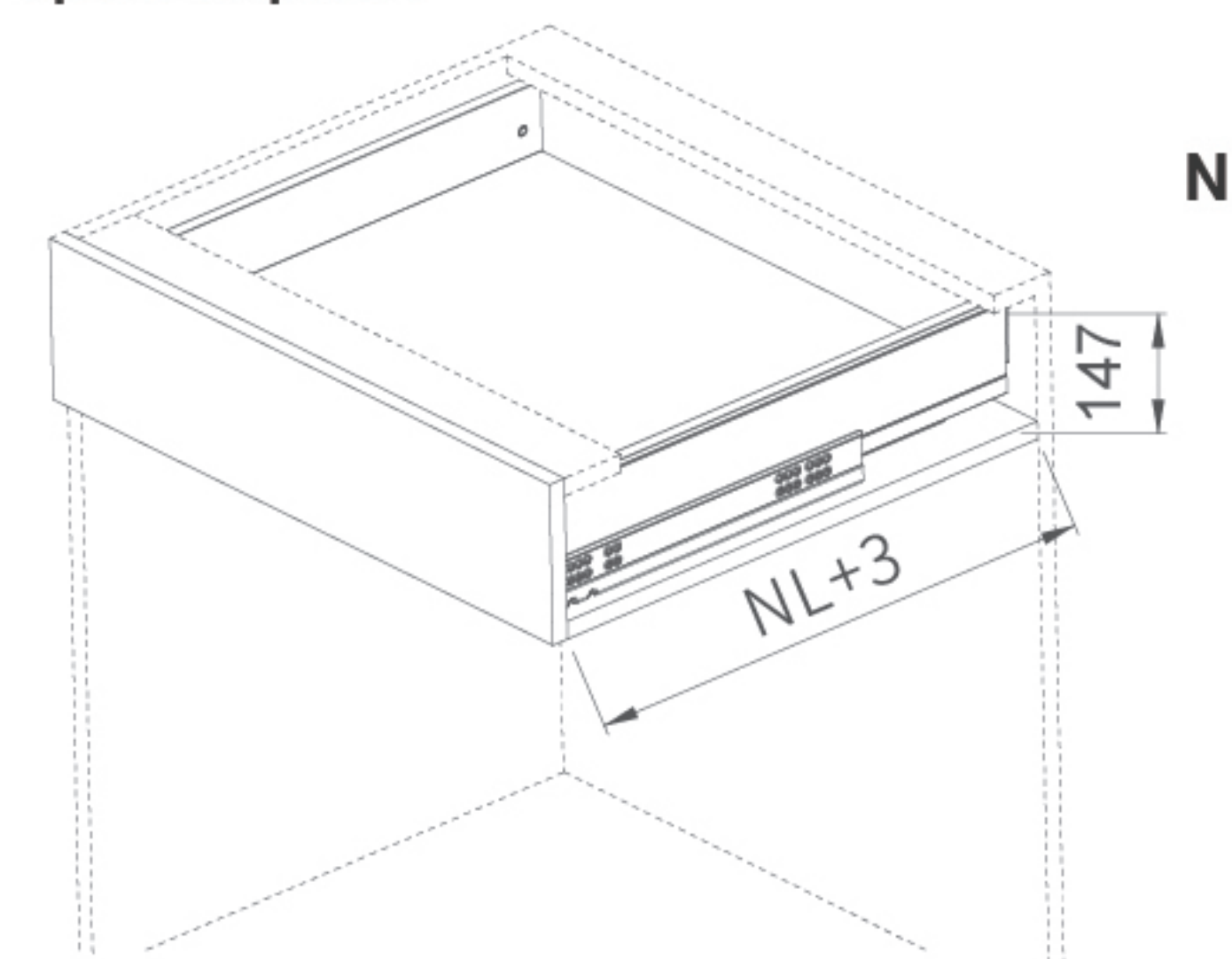


Side height



2D adjustment

Space required



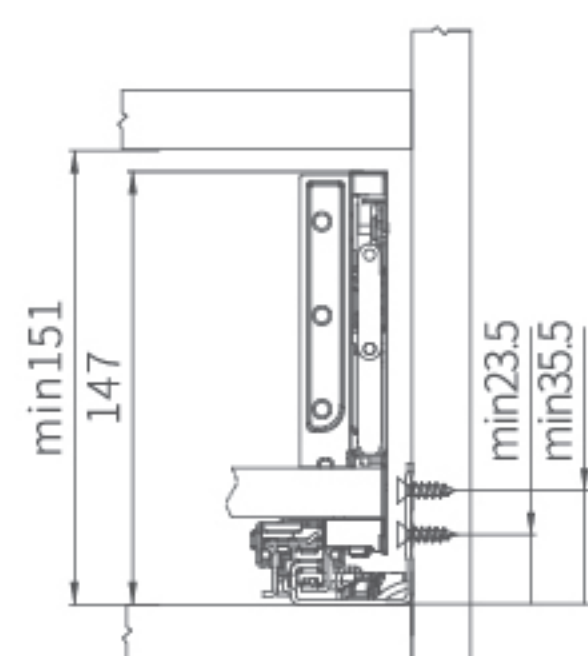
P02



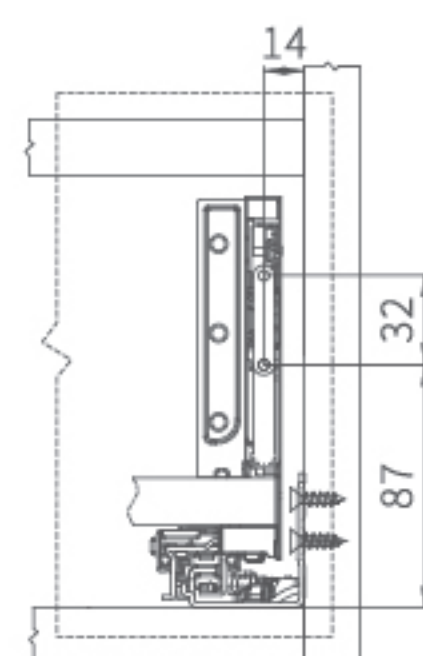
ULTRABOX DRAWER SYSTEM

Item NO.: L03210105201

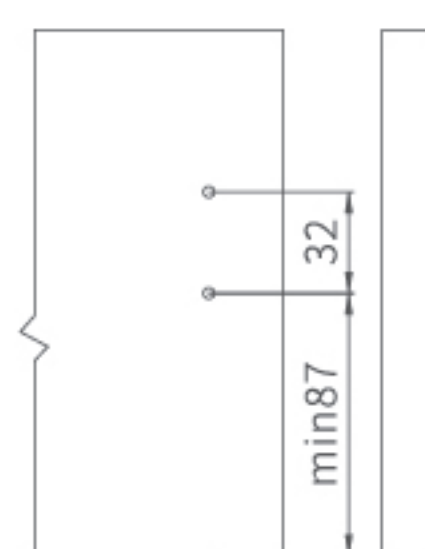
Space requirements of the inner cabinet installation



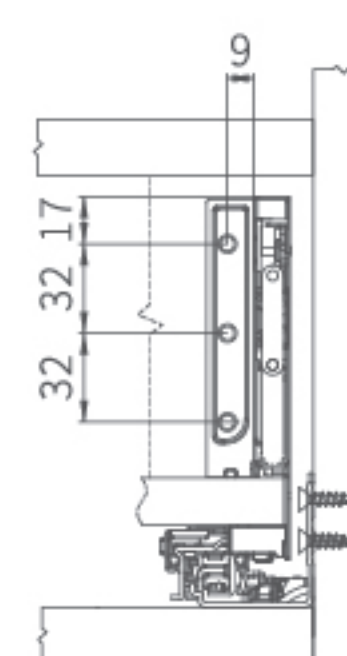
Front Connector panel mounting size



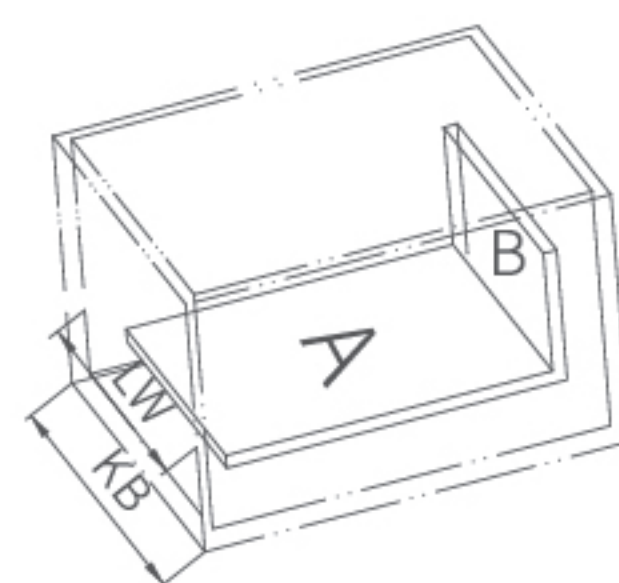
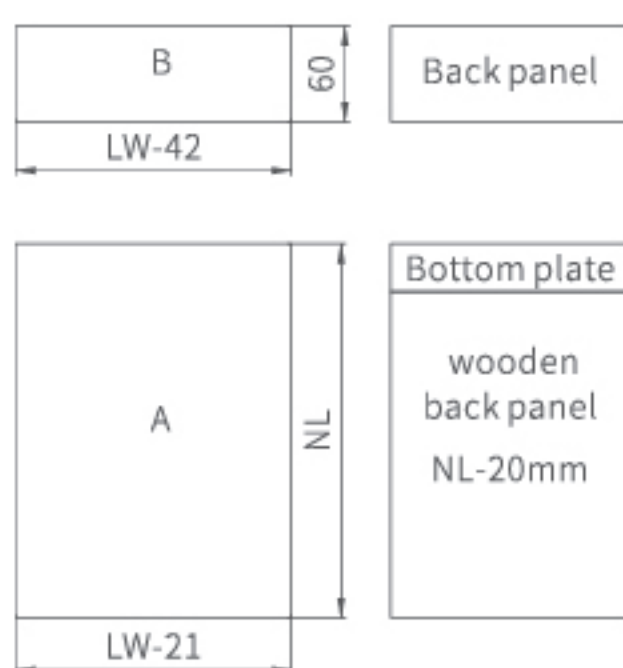
Panel hole size



Back-panel mounting size

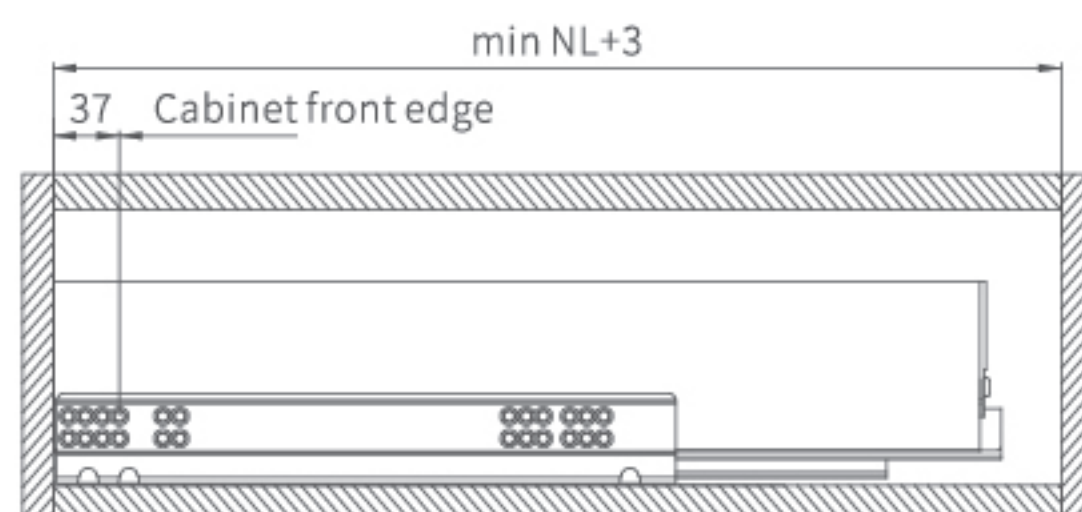


16mm(thickness)MDFcutting size



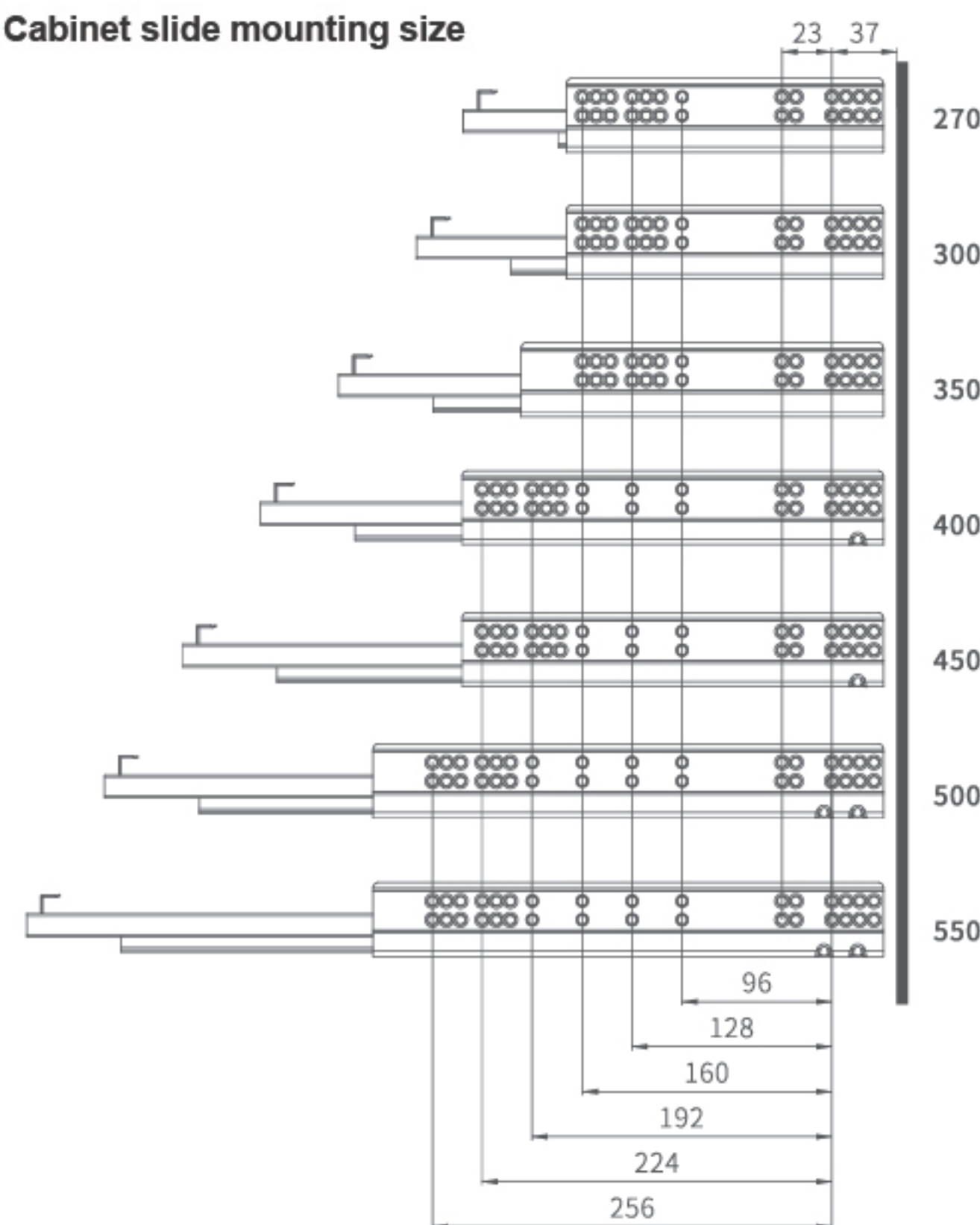
KB Cabinet width
LW Cabinet net width
NL Nominal Length

Slide mounting size



External drawer

Cabinet slide mounting size



Soft closing



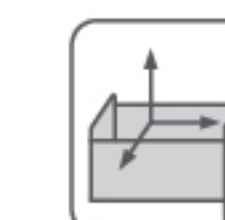
Push open



Max load bearing

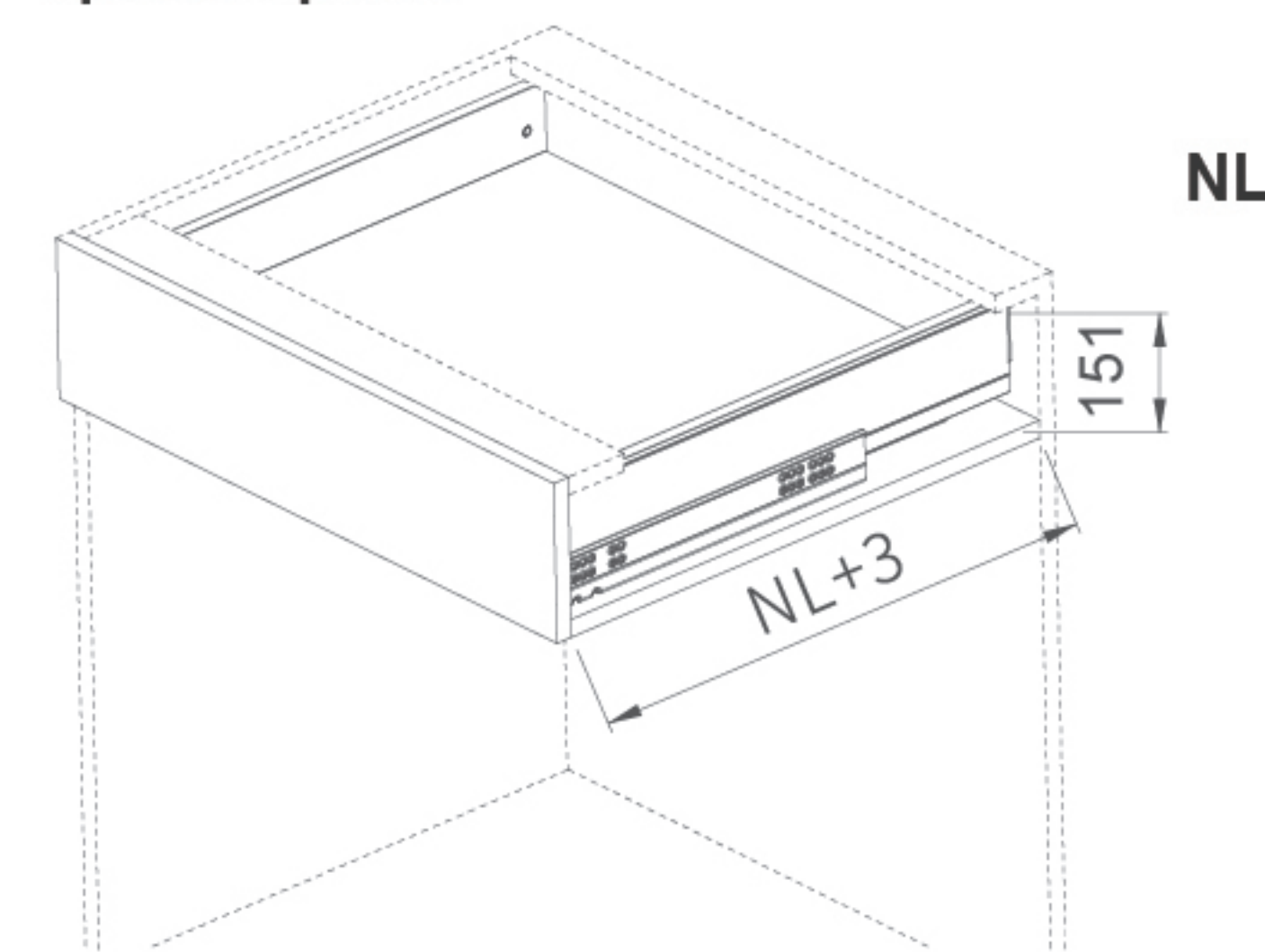


Side height



3D adjustment

Space required



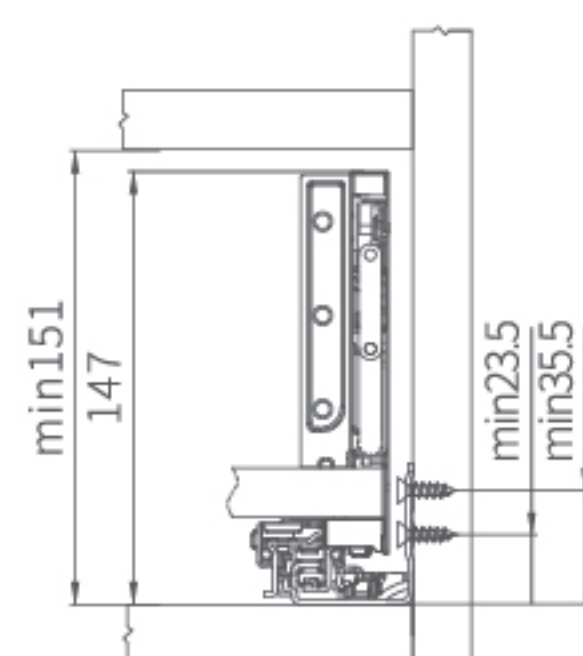
P03



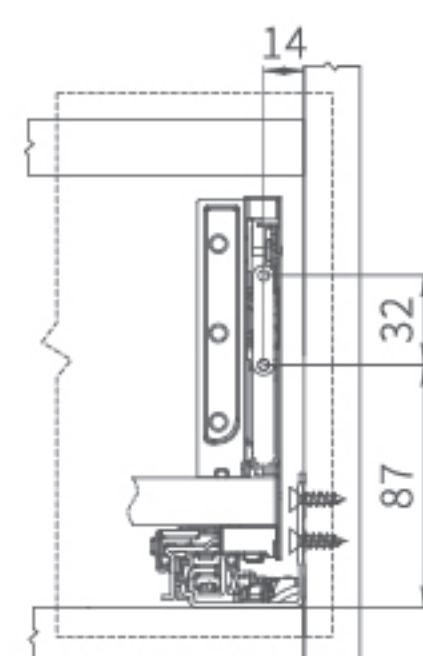
ULTRABOX DRAWER SYSTEM

Item NO.: L03210107901

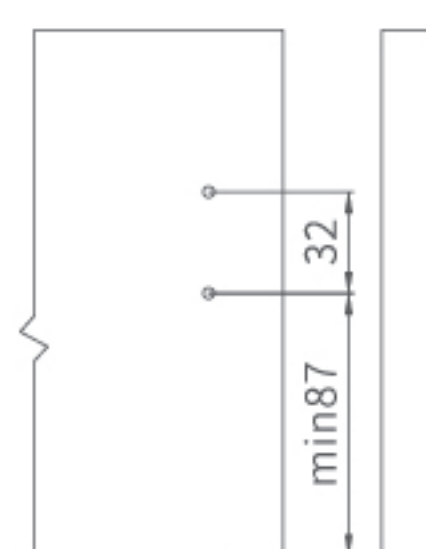
Space requirements of the
inner cabinet installation



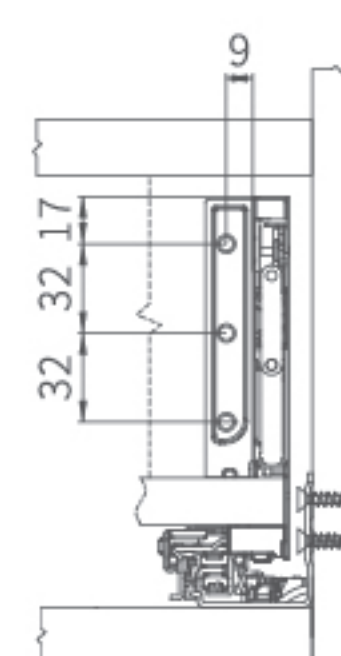
Front Connector
panel mounting size



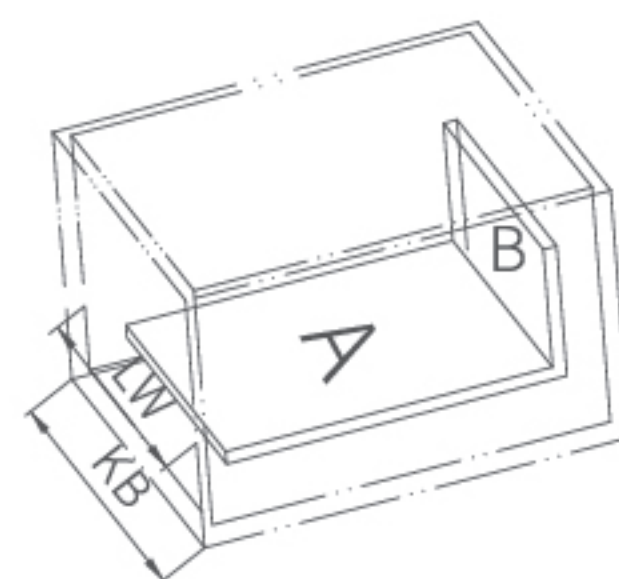
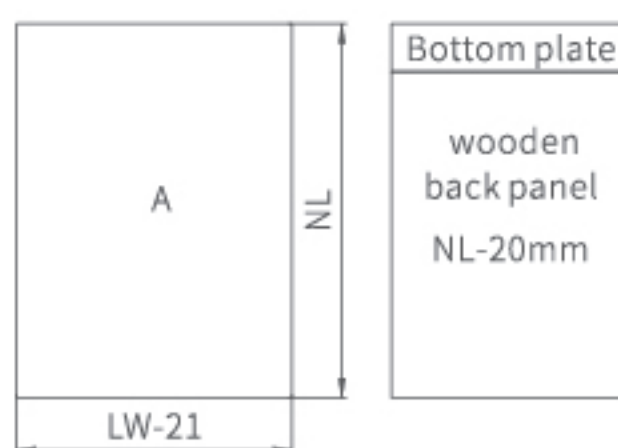
Panel hole size



Back-panel
mounting size

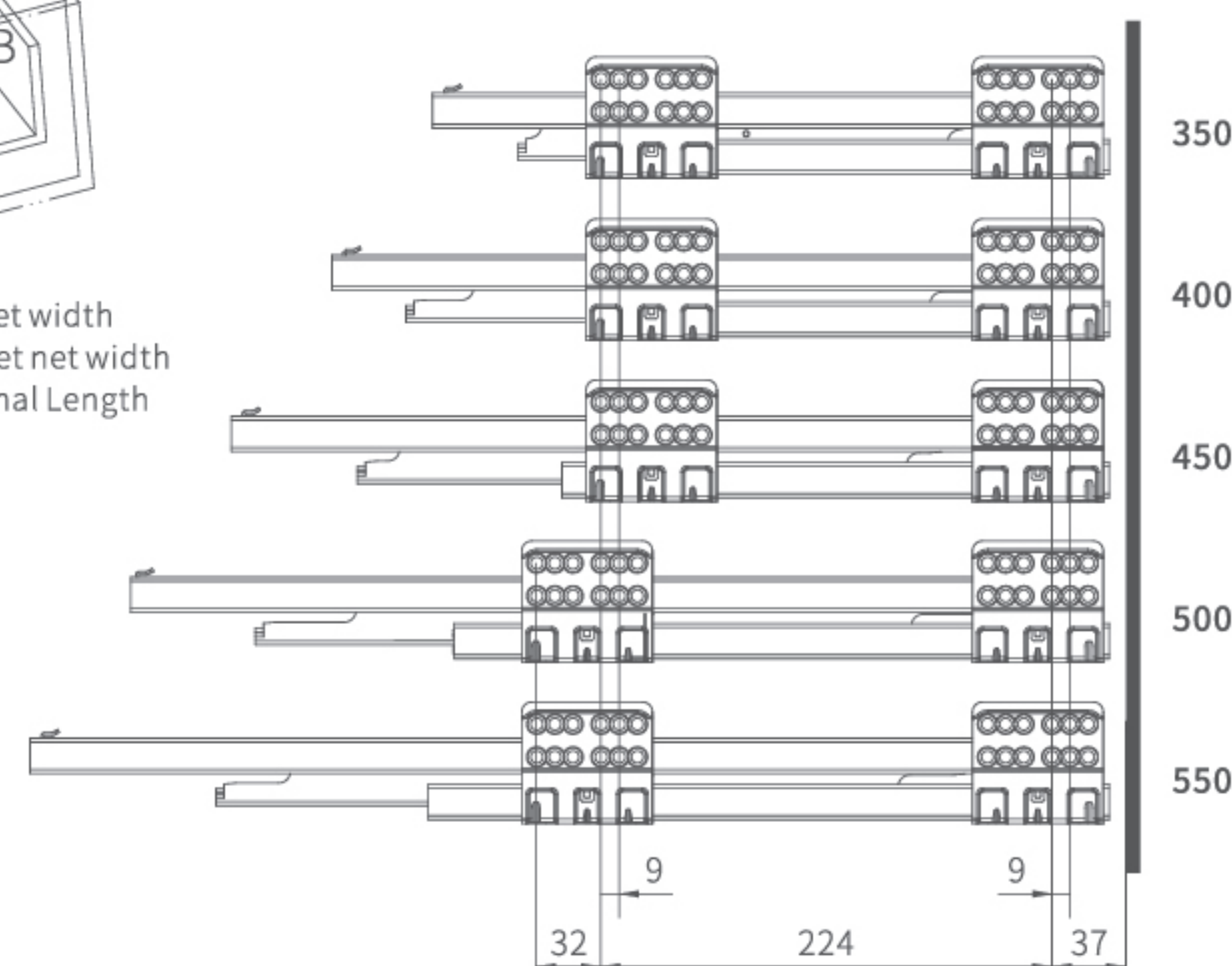


16mm(thickness)MDFcutting size

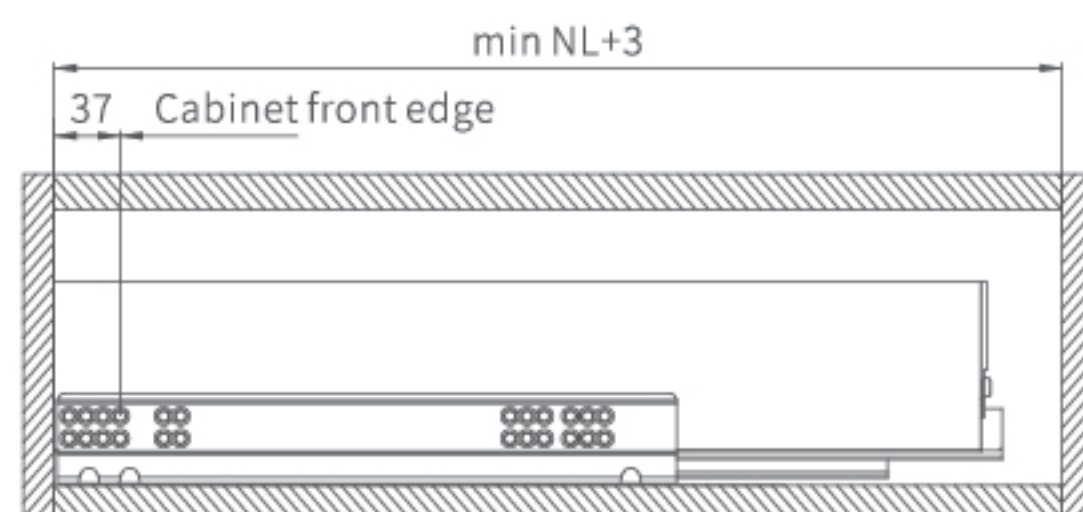


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size



Slide mounting size



External drawer



Soft closing



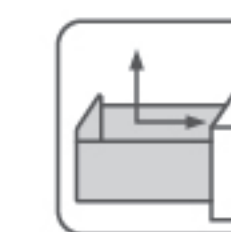
Push open



Max load bearing

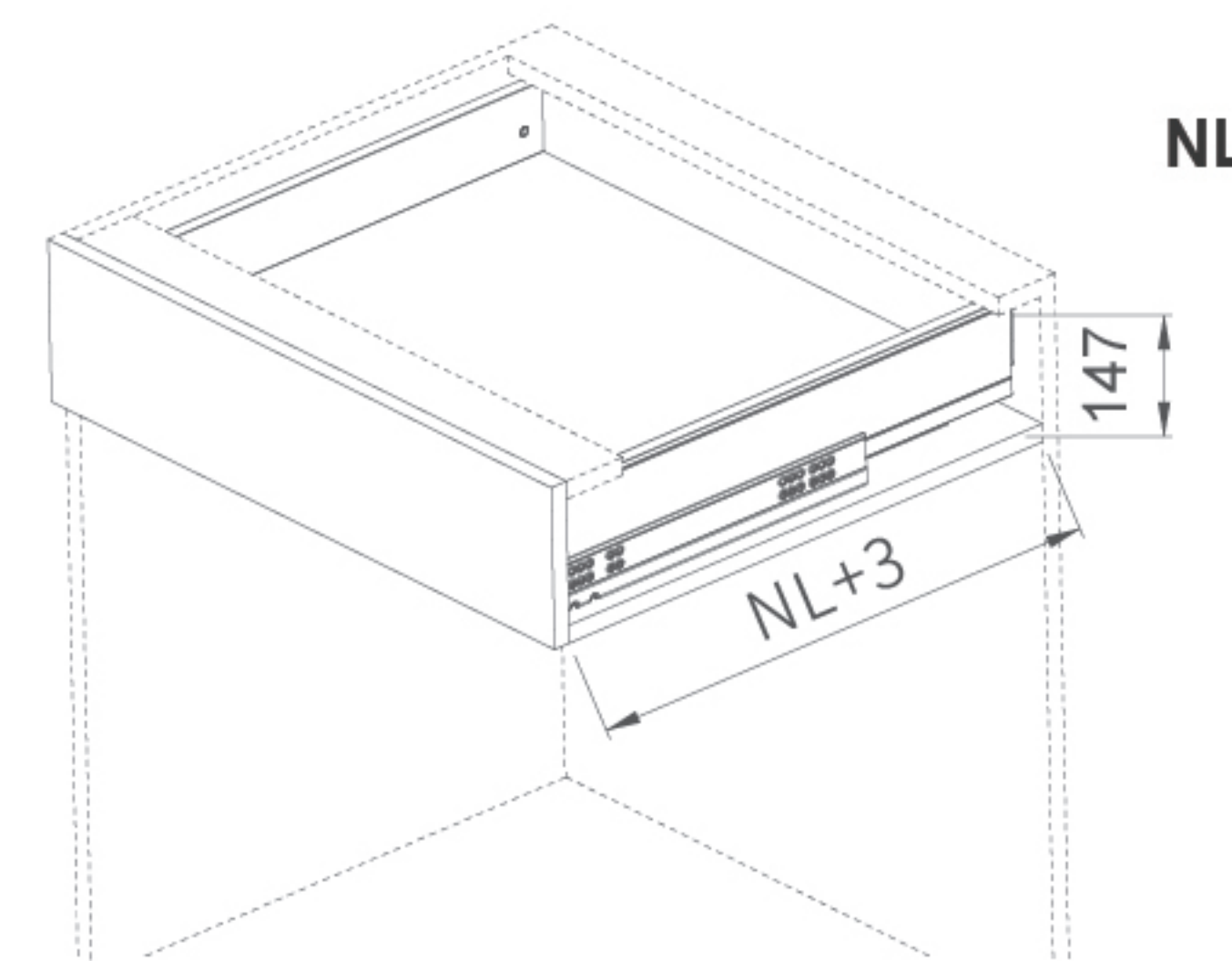


Side height



2D adjustment

Space required

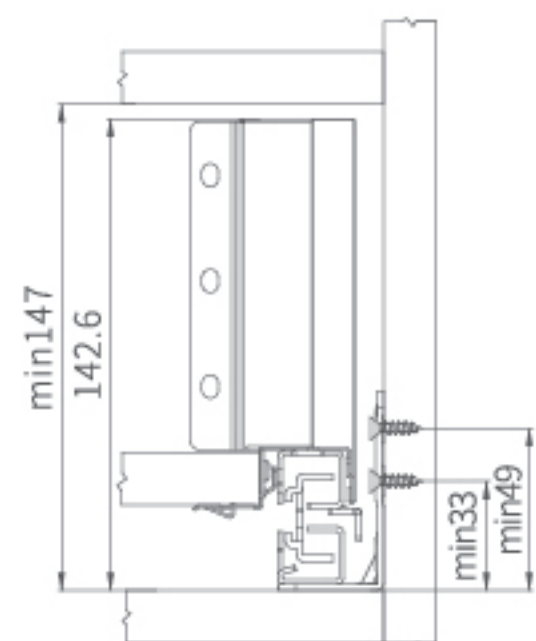




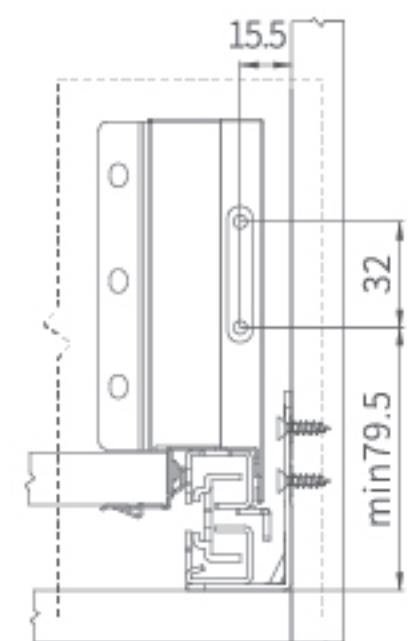
MULTIBOX DRAWER SYSTEM

Item NO.: L03210110001

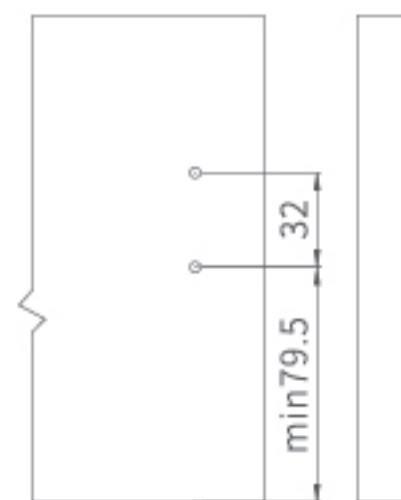
Space requirements of the
inner cabinet installation



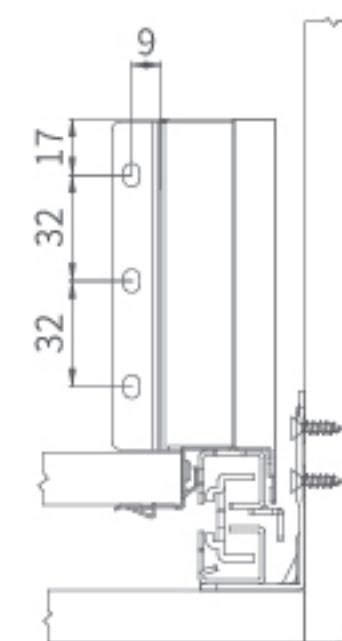
Front Connector
panel mounting size



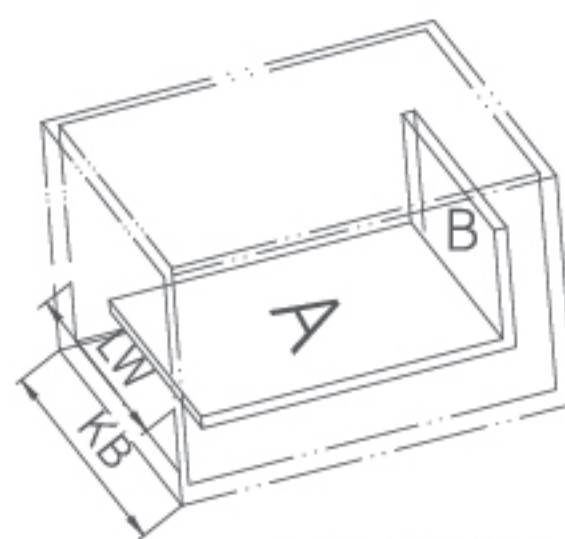
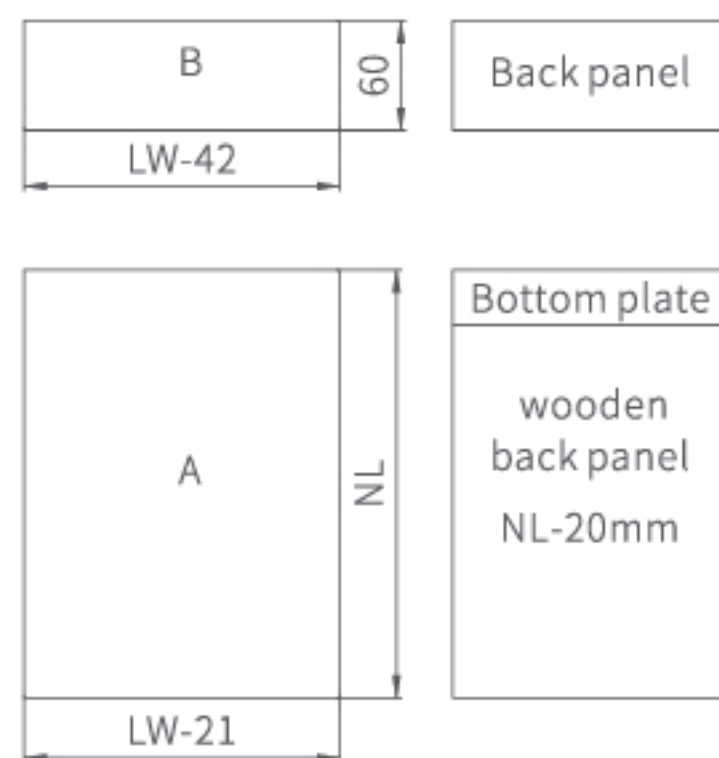
Panel hole size



Back-panel
mounting size

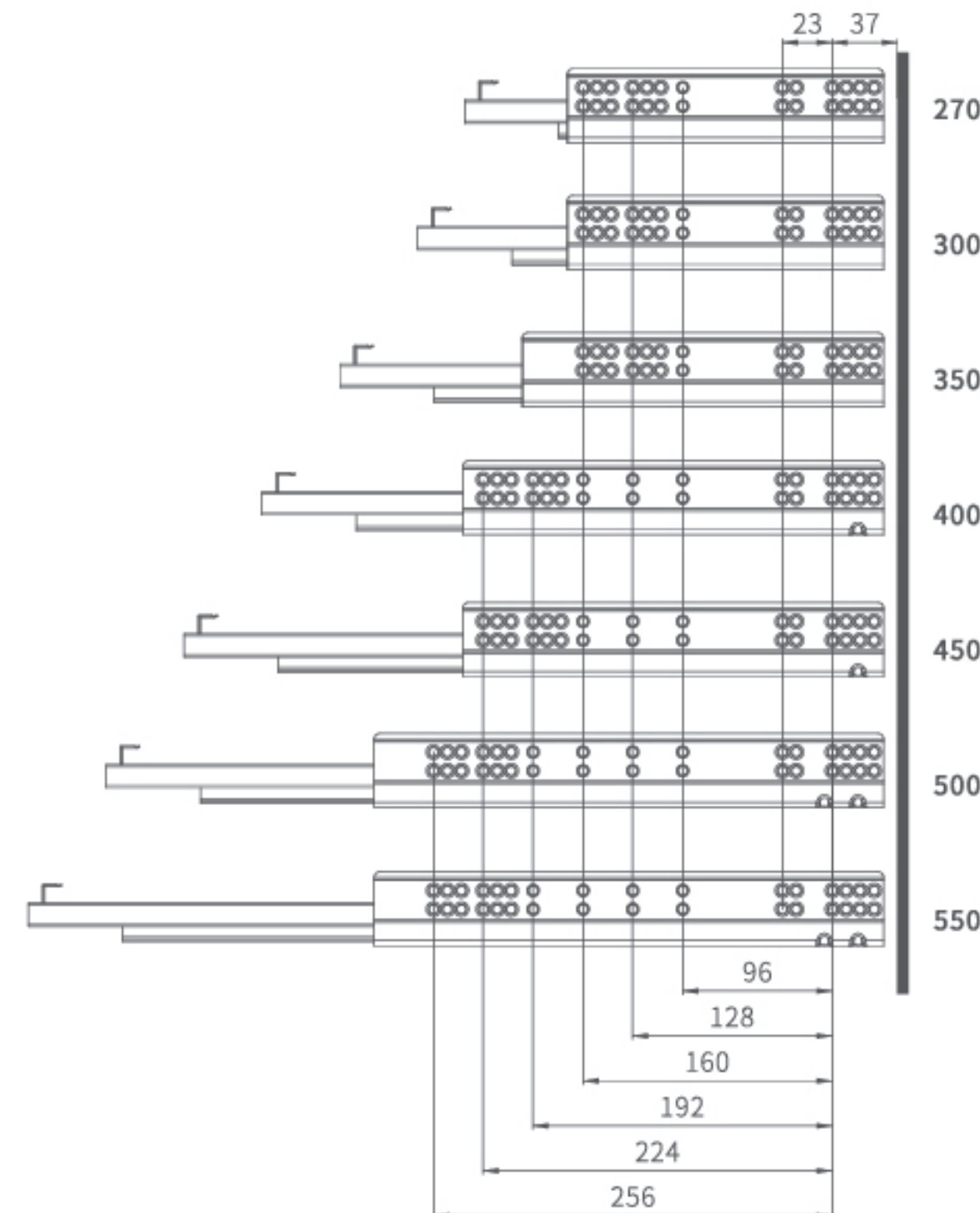


16mm(thickness)MDFcutting size

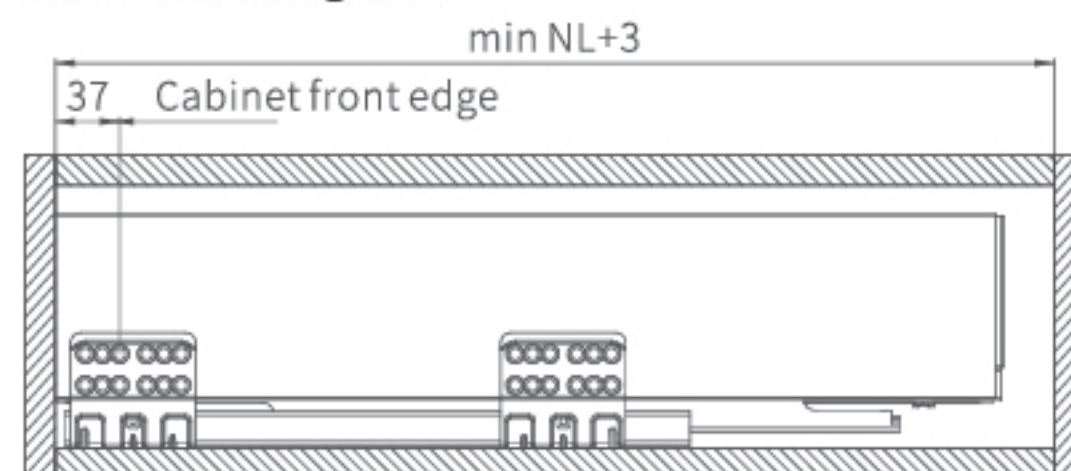


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size



Slide mounting size



External drawer

P05



Soft closing



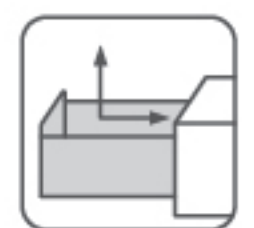
Push open



Max load bearing

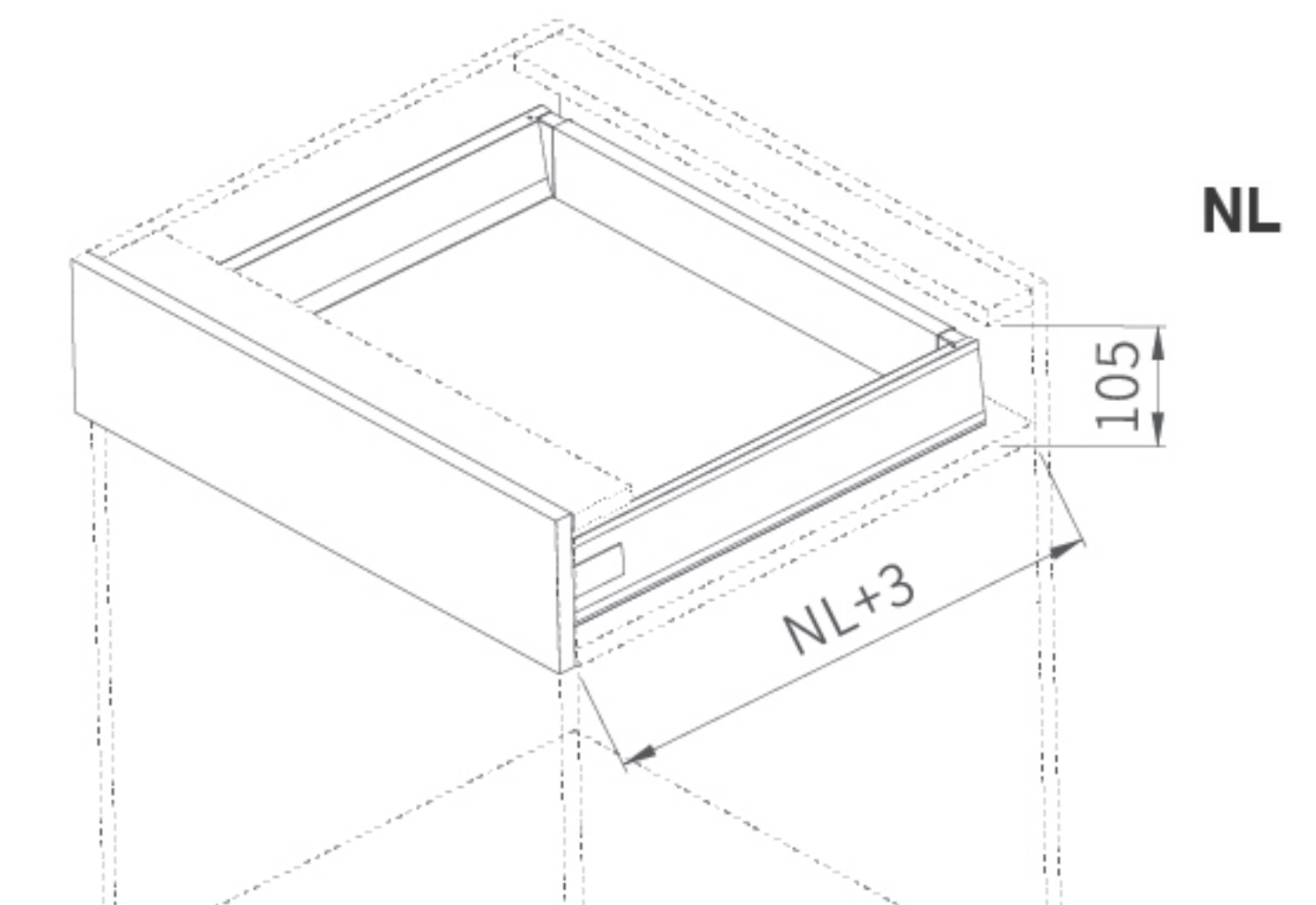


Side height



2D adjustment

Space required

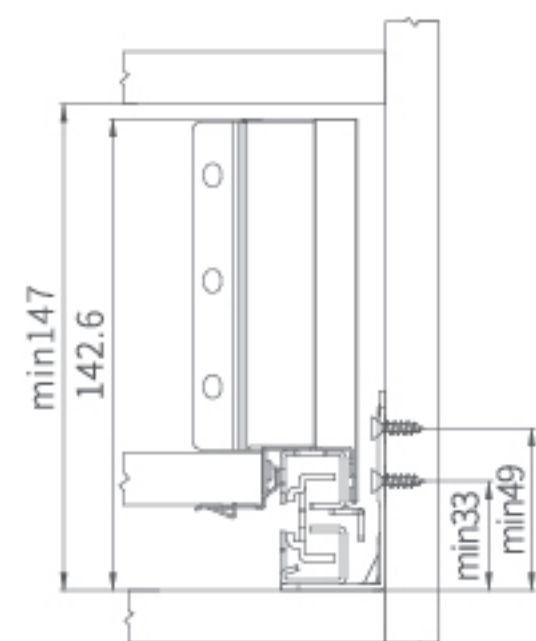




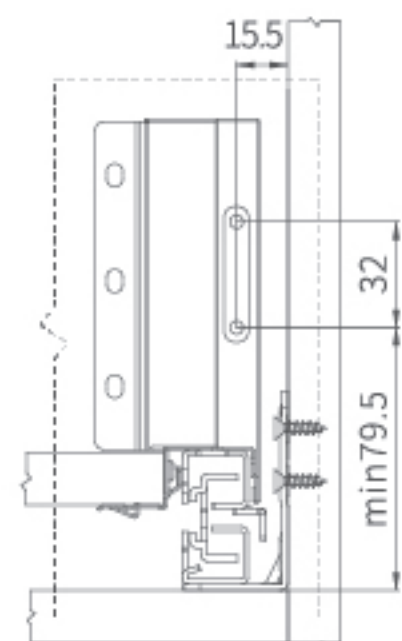
MULTIBOX DRAWER SYSTEM

Item NO.: L0321011101

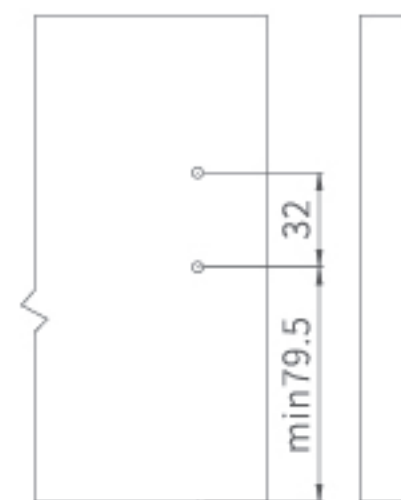
Space requirements of the
inner cabinet installation



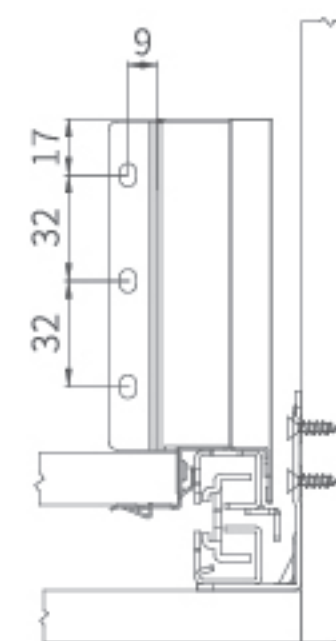
Front Connector
panel mounting size



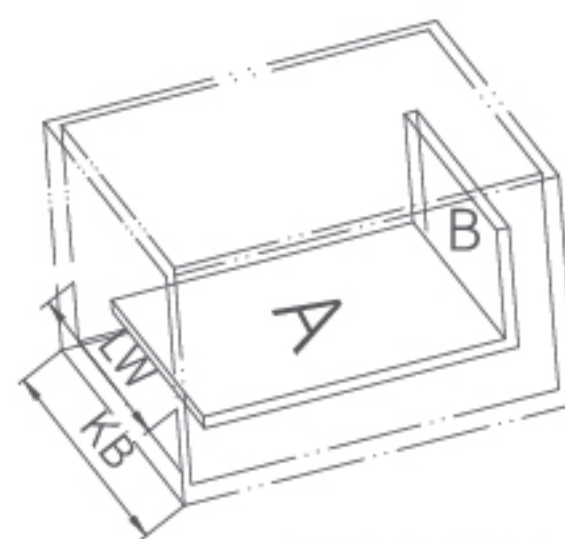
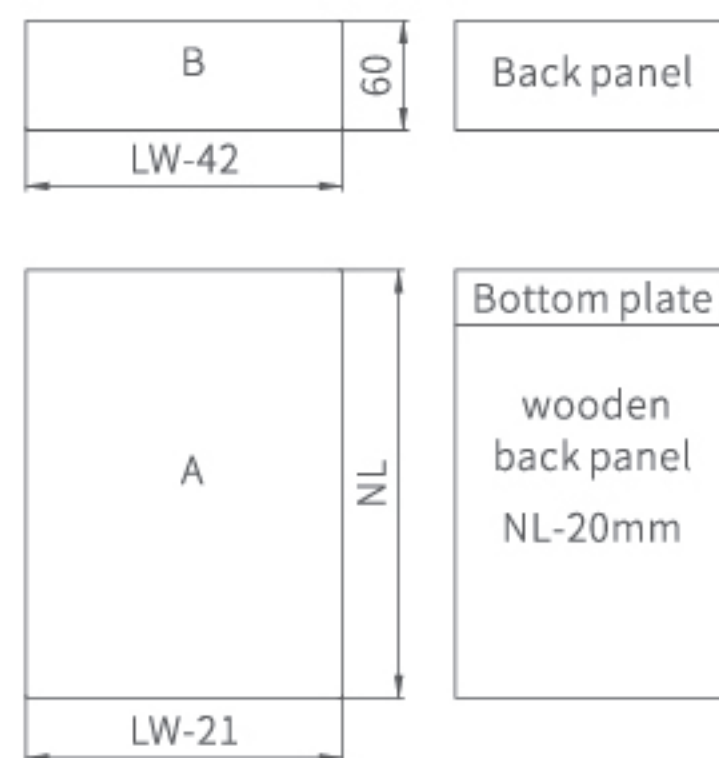
Panel hole size



Back-panel
mounting size

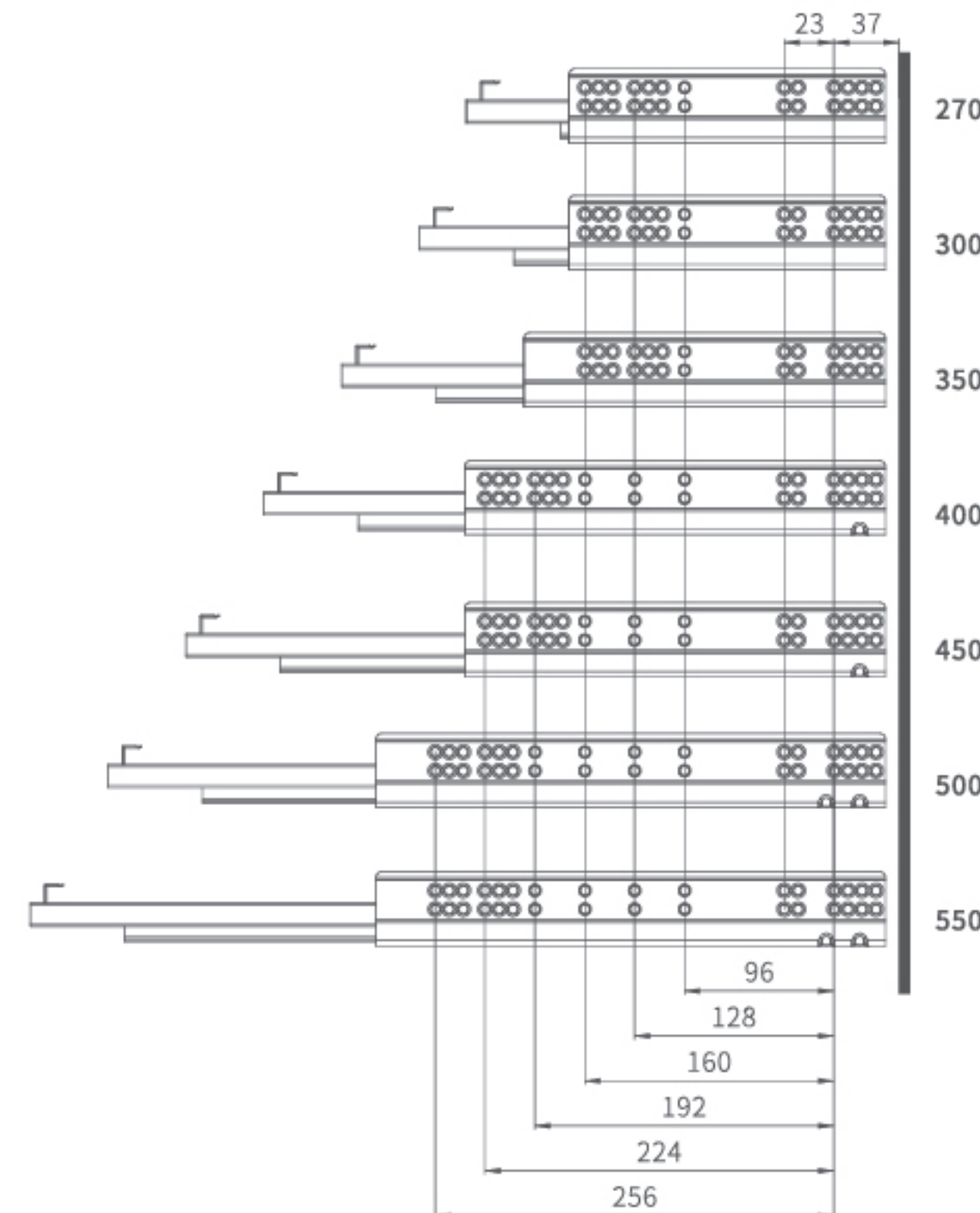


16mm(thickness)MDFcutting size

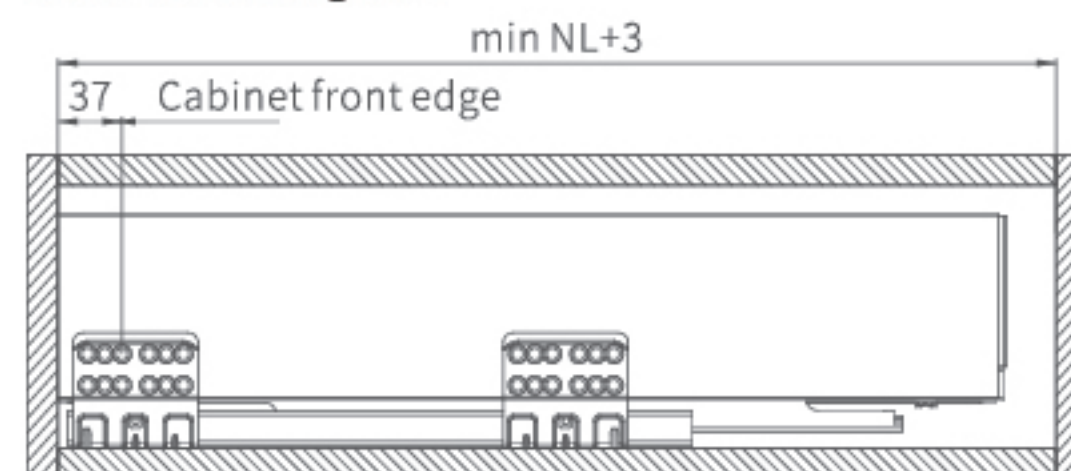


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size

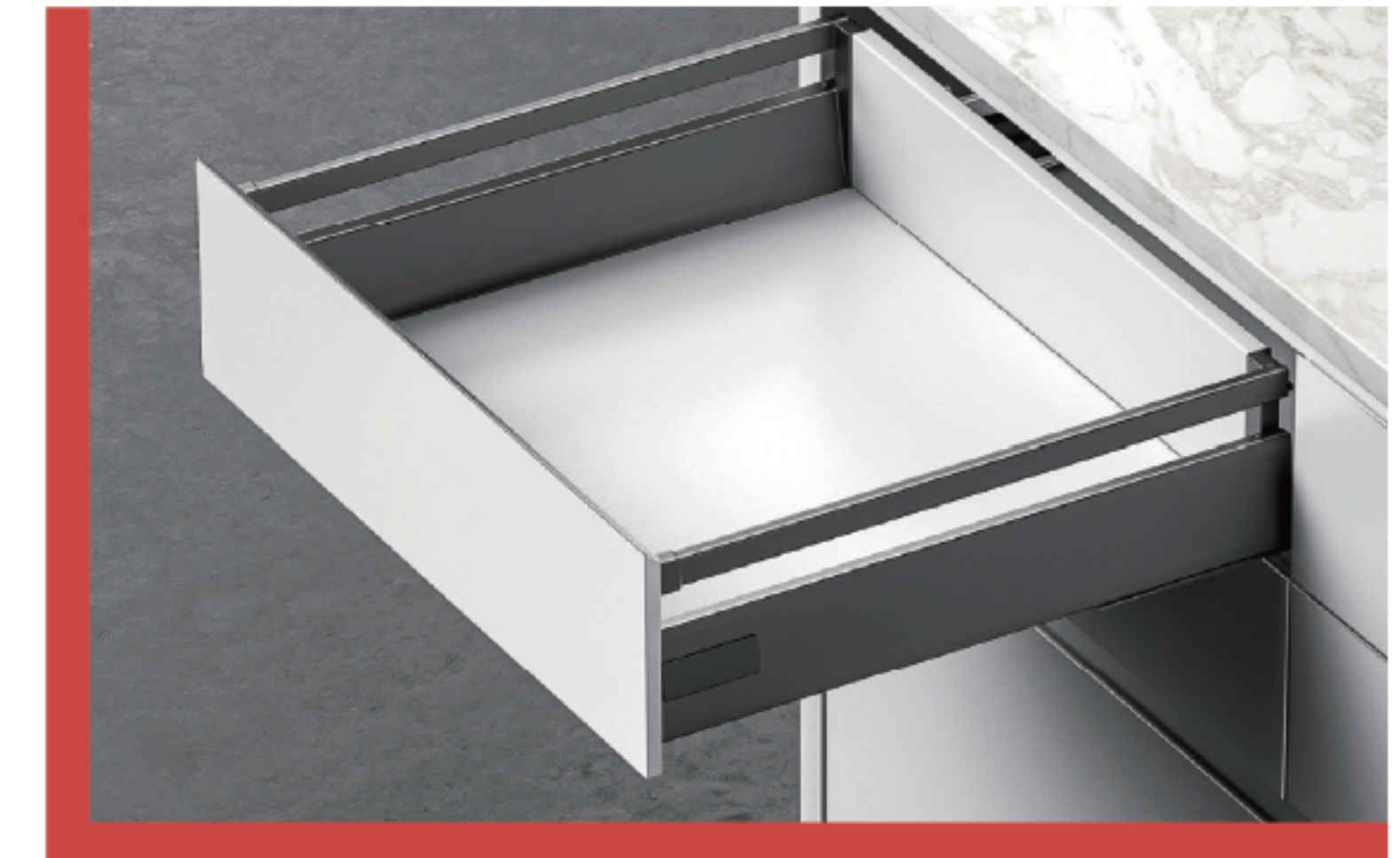


Slide mounting size

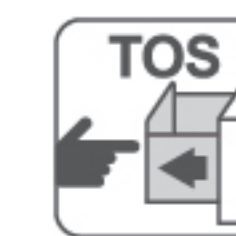


External drawer

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Soft closing



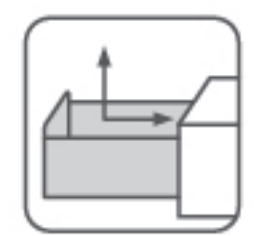
Push open



Max load bearing

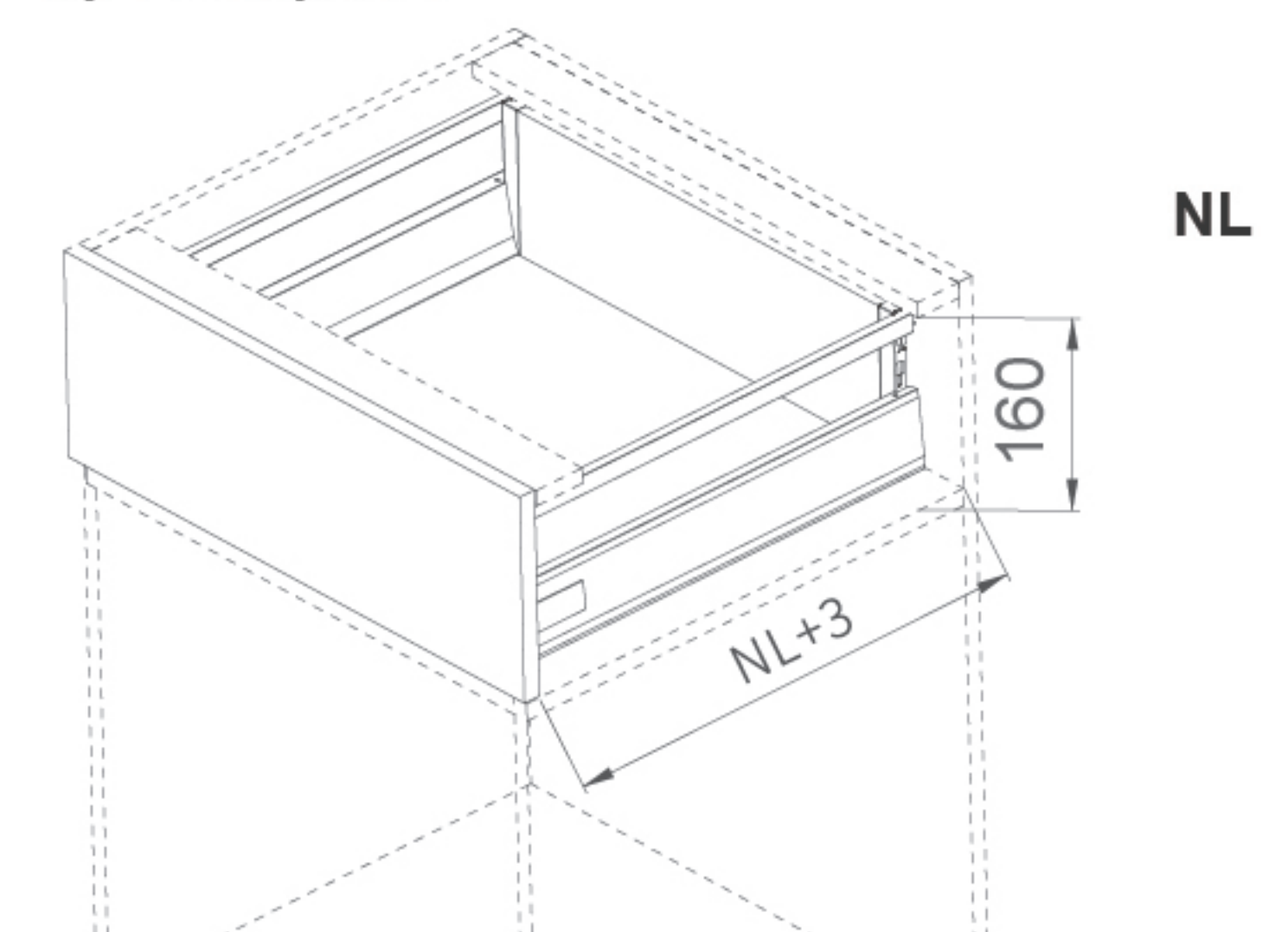


Side height



2D adjustment

Space required



NL

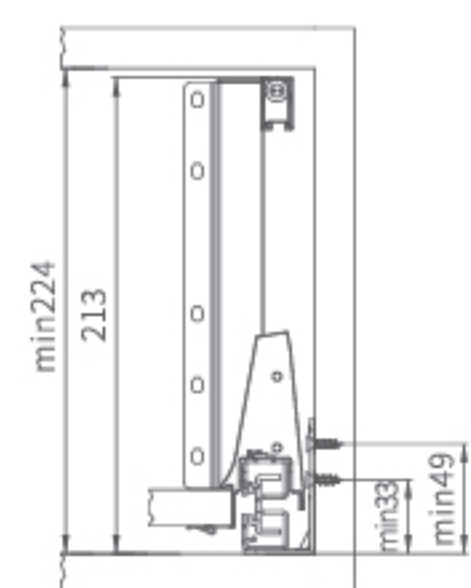
P06



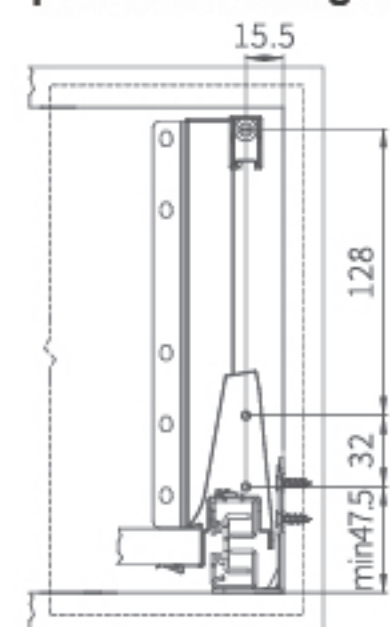
MULTIBOX DRAWER SYSTEM

Item NO.: L0321011401

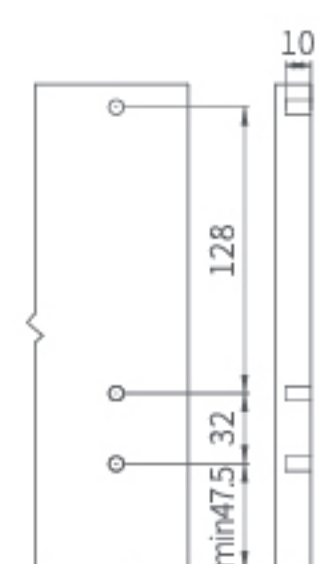
Space requirements of the inner cabinet installation



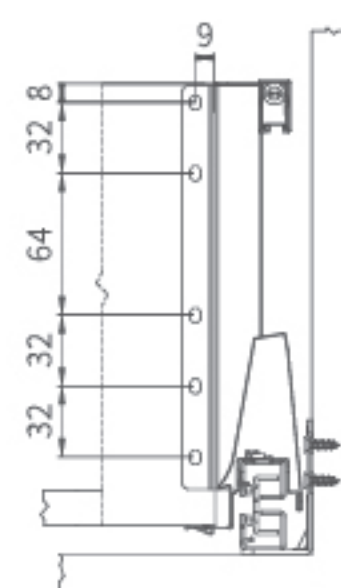
Front Connector panel mounting size



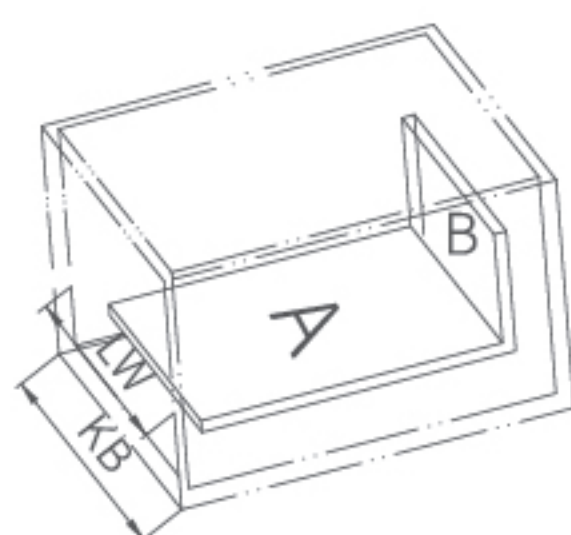
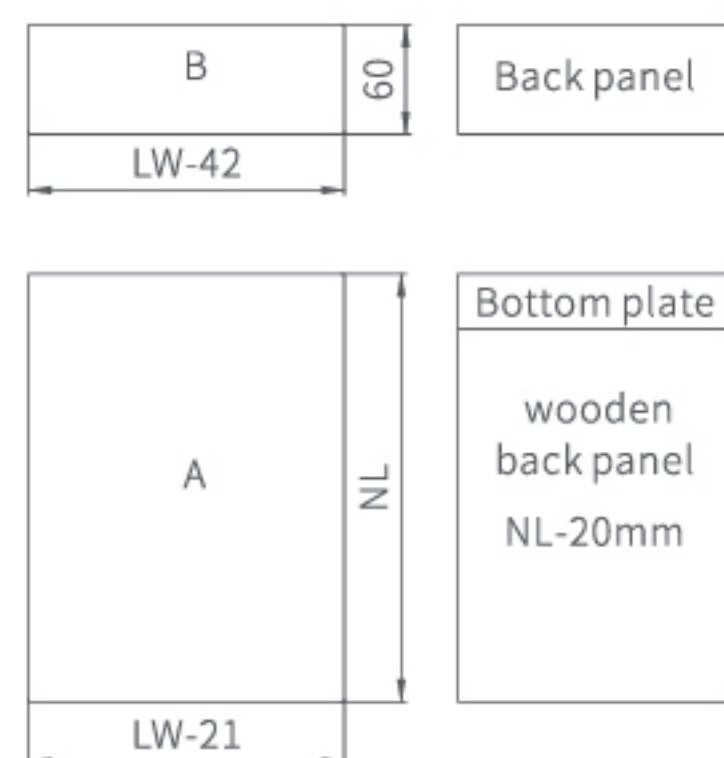
Panel hole size



Back-panel mounting size

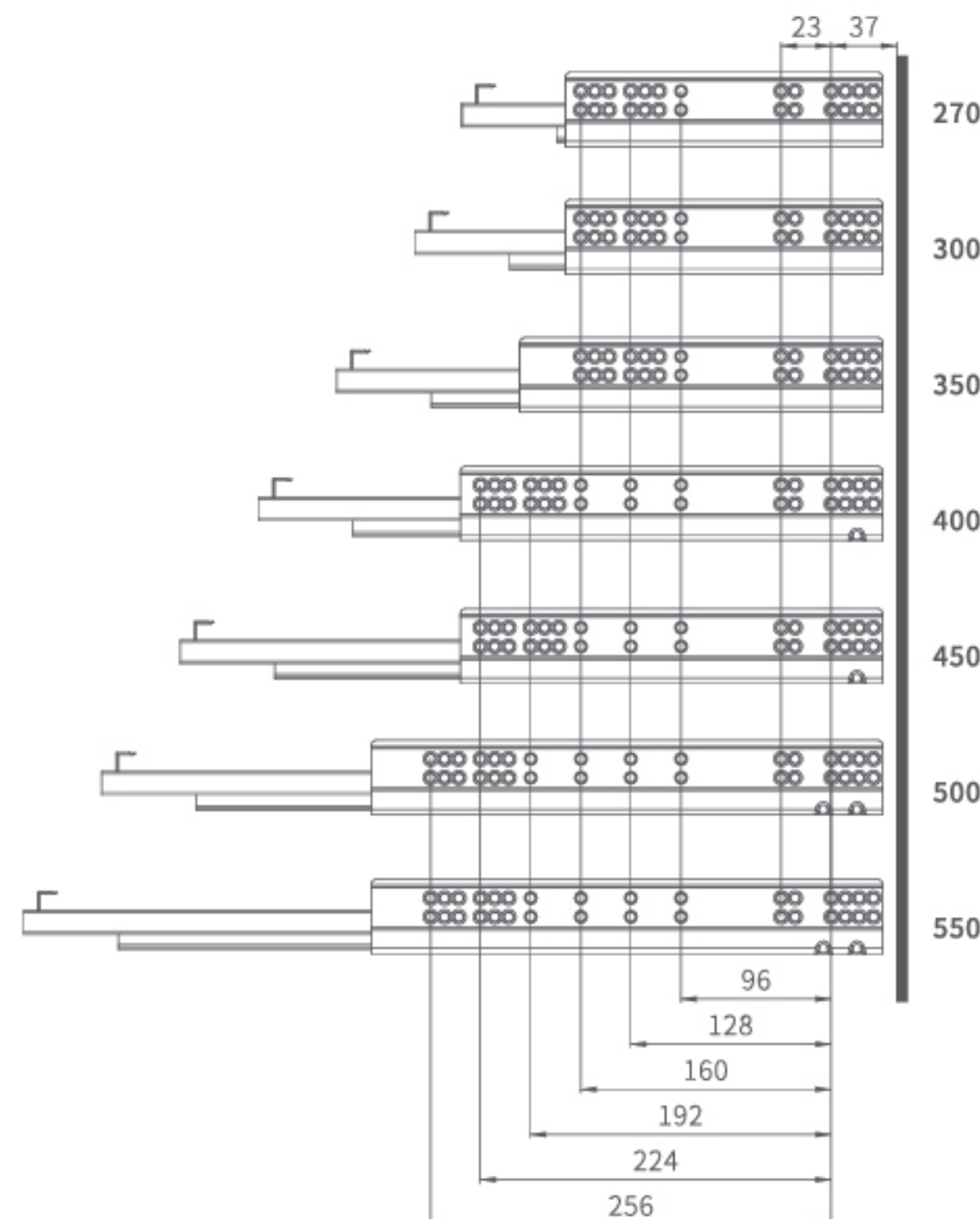


16mm(thickness)MDFcutting size

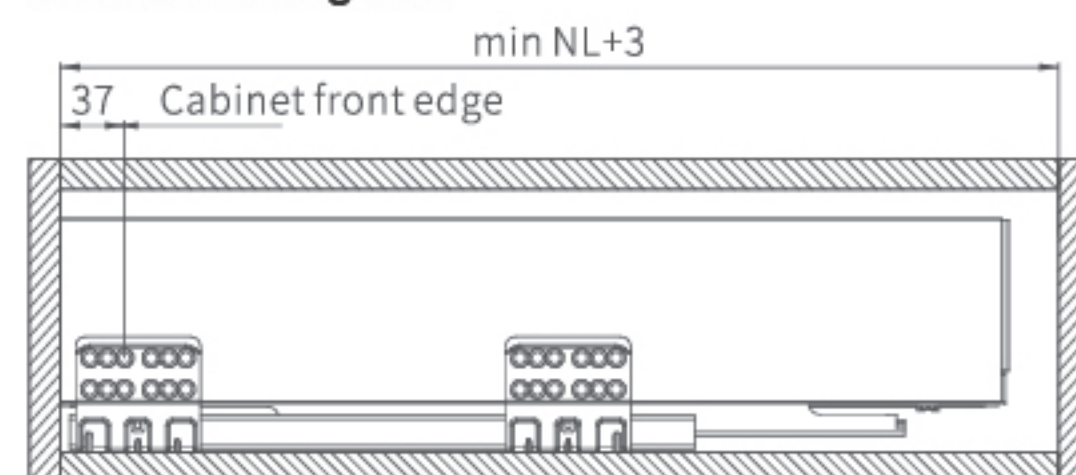


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size

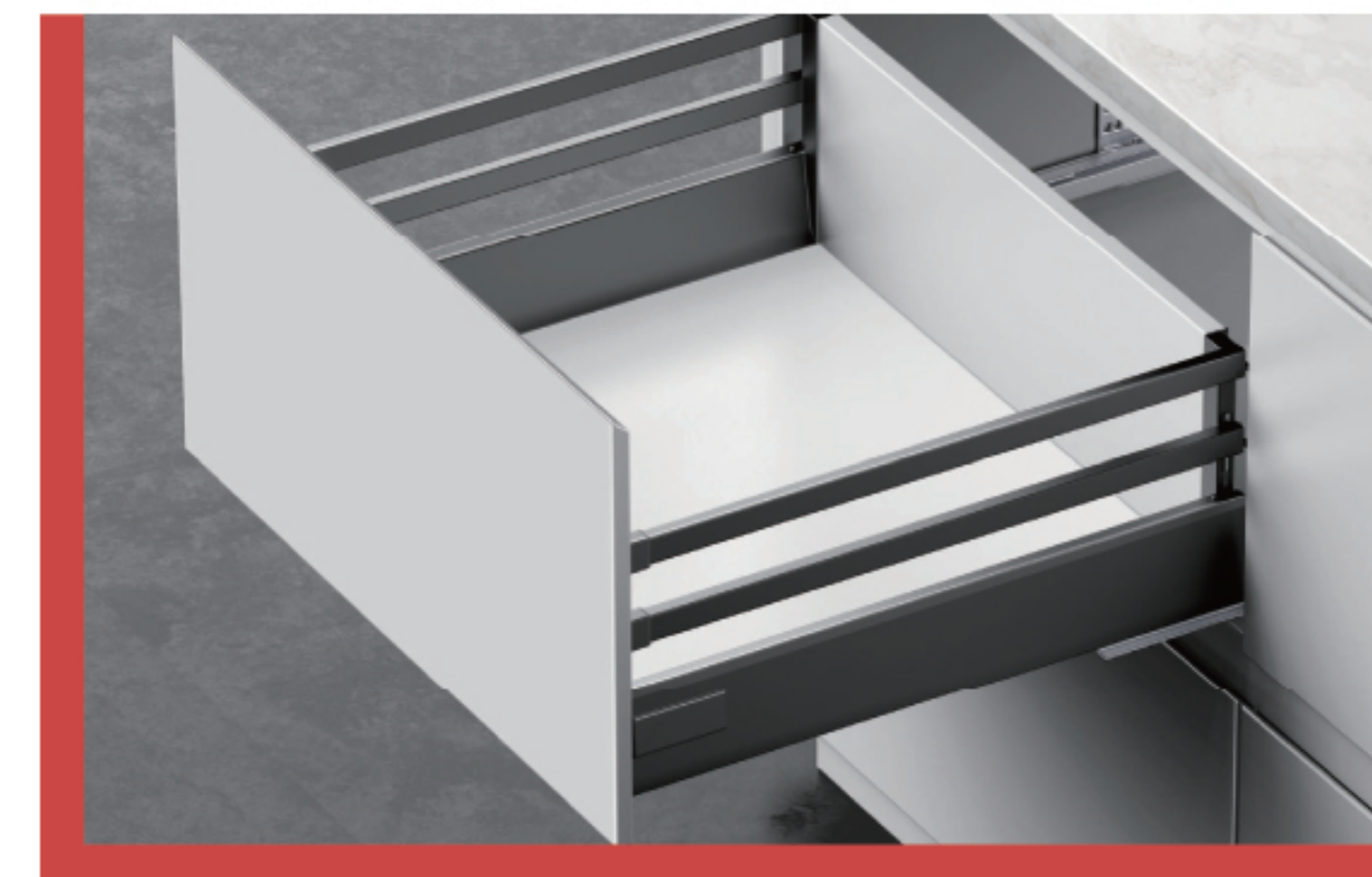


Slide mounting size



External drawer

P07



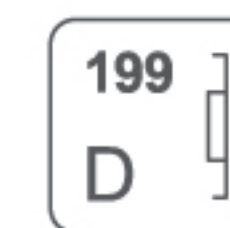
Soft closing



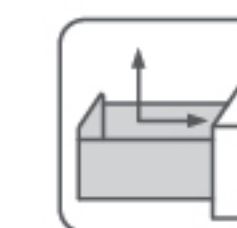
Push open



Max load bearing

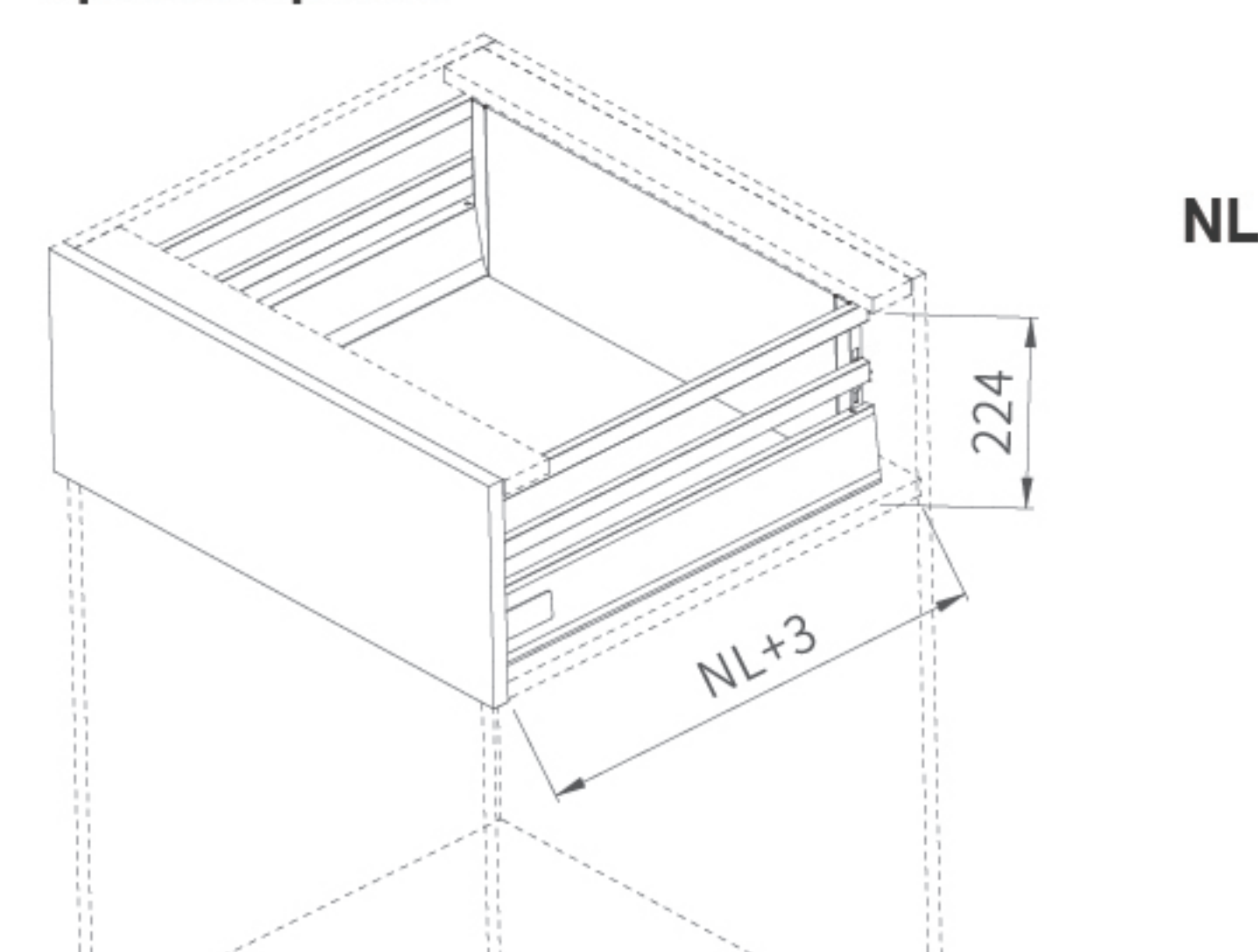


Side height



2D adjustment

Space required

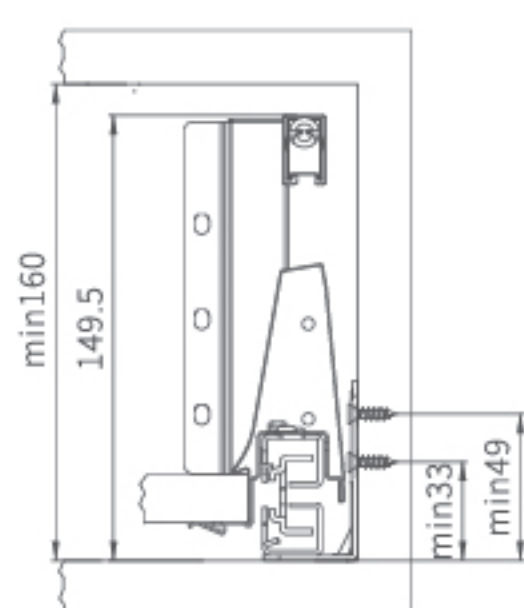




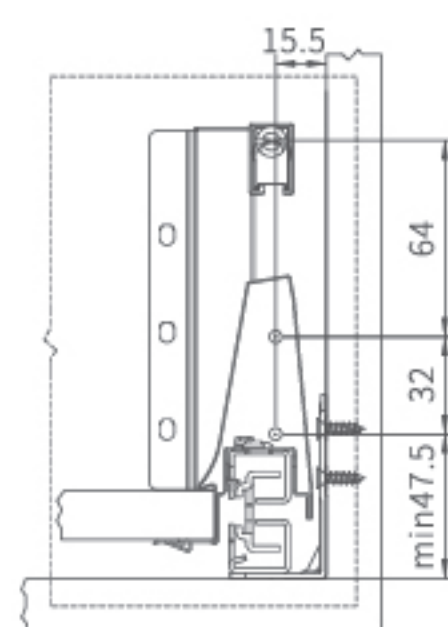
MULTIBOX DRAWER SYSTEM

Item NO.: L03210111501

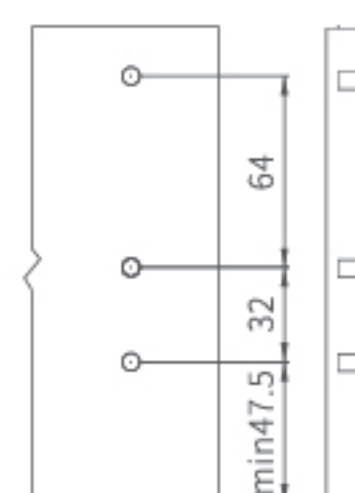
Space requirements of the
inner cabinet installation



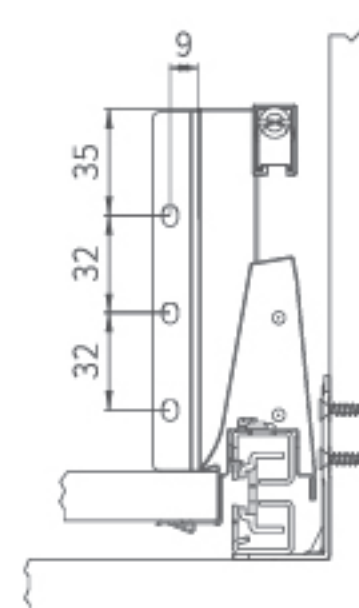
Front Connector
panel mounting size



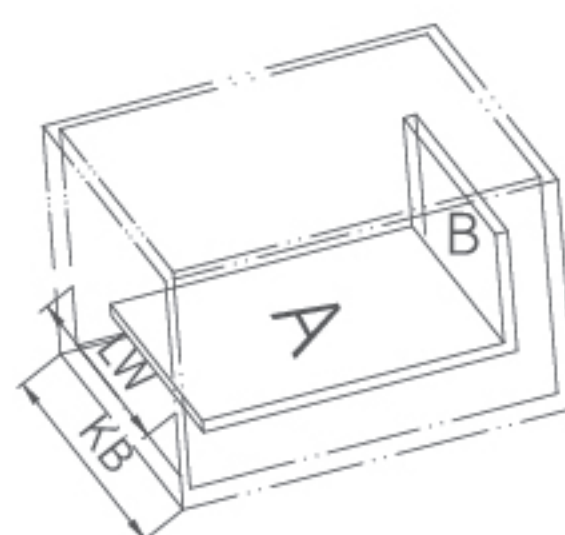
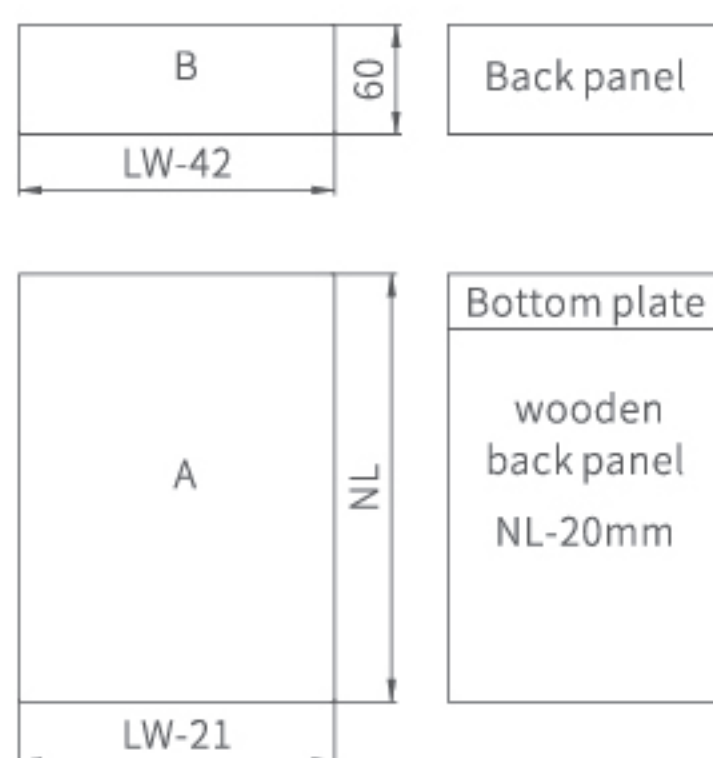
Panel hole size



Back-panel
mounting size

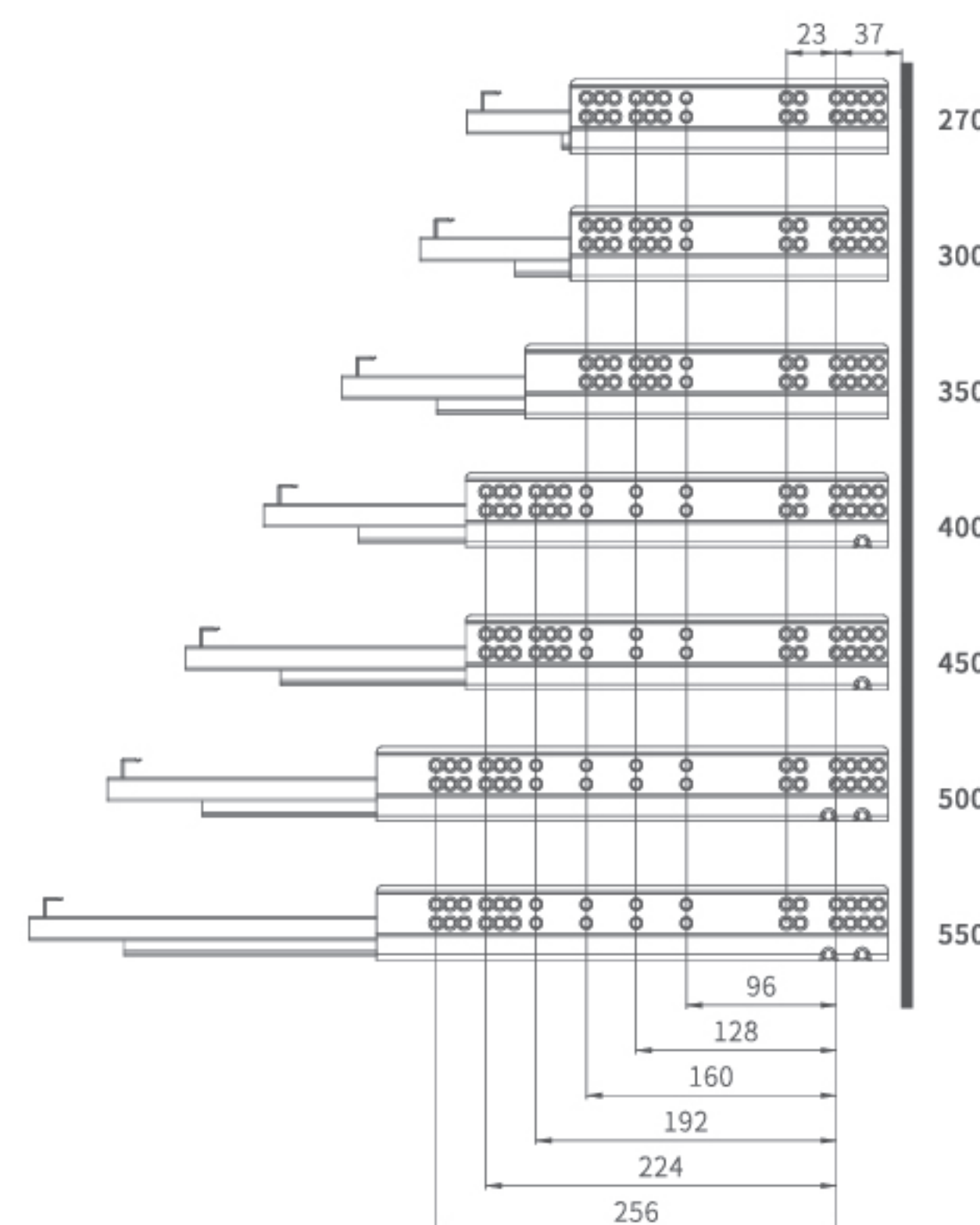


16mm(thickness)MDFcutting size

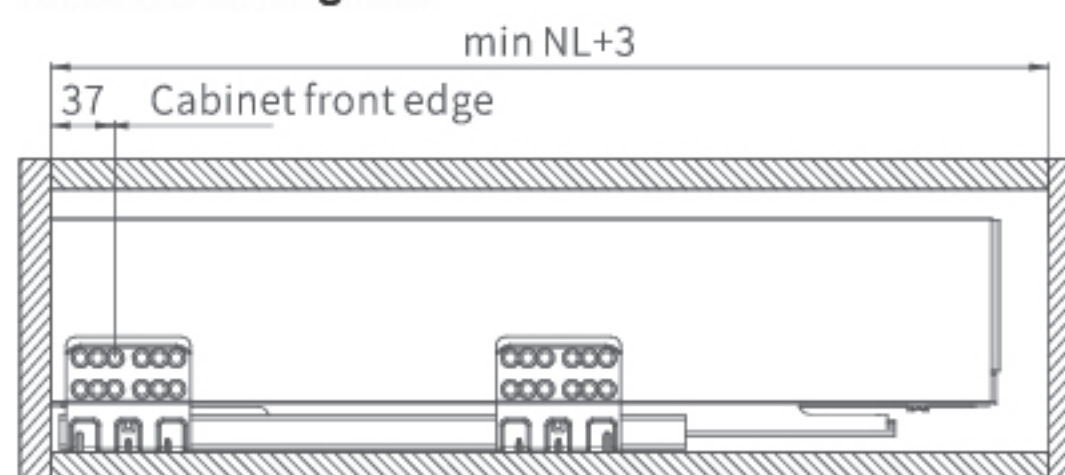


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size



Slide mounting size

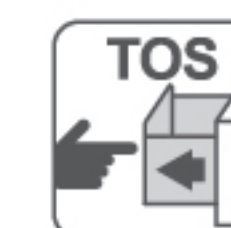


External drawer

www.maxavegroup.com



Soft closing



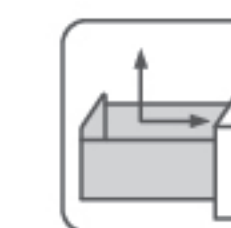
Push open



Max load bearing

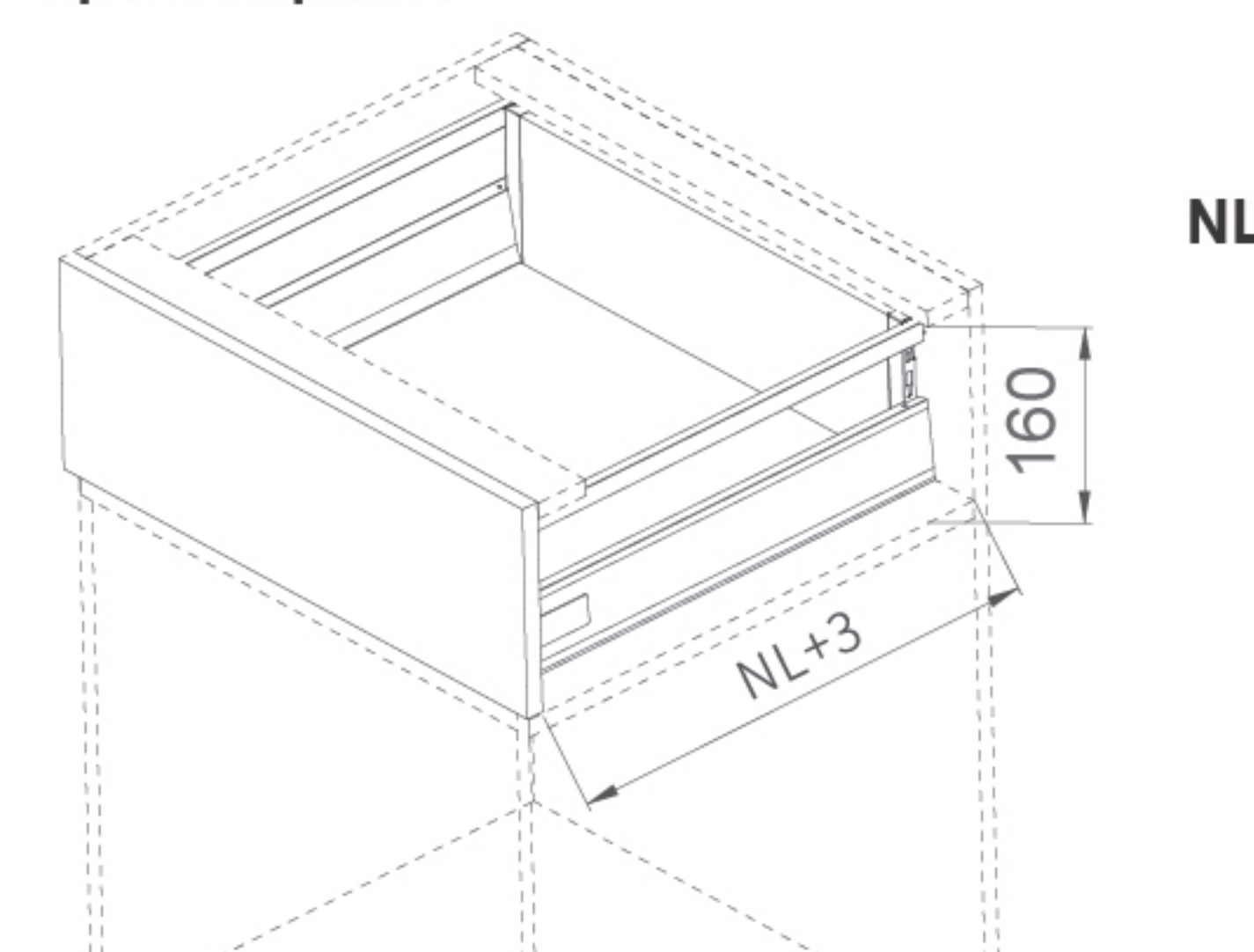


Side height



2D adjustment

Space required



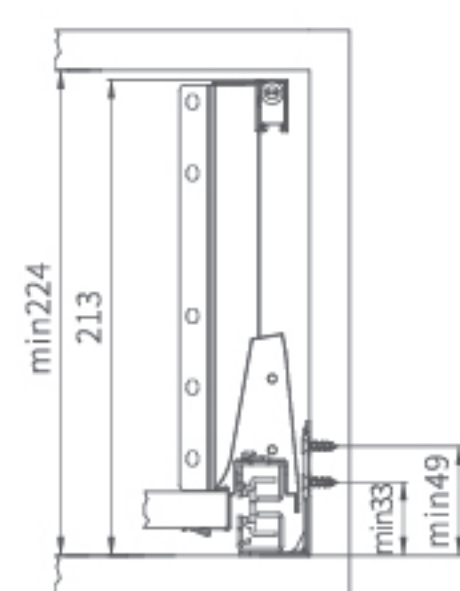
P08



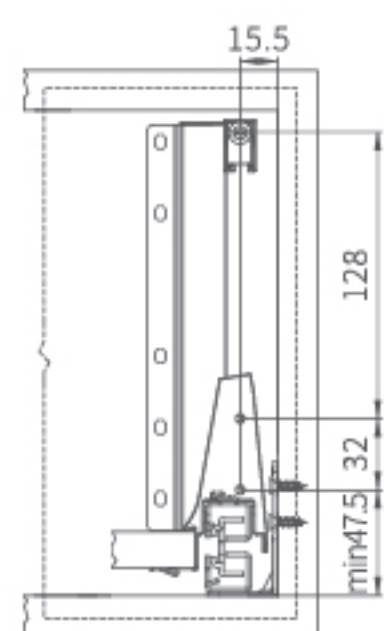
MULTIBOX DRAWER SYSTEM

Item NO.: L0321011801

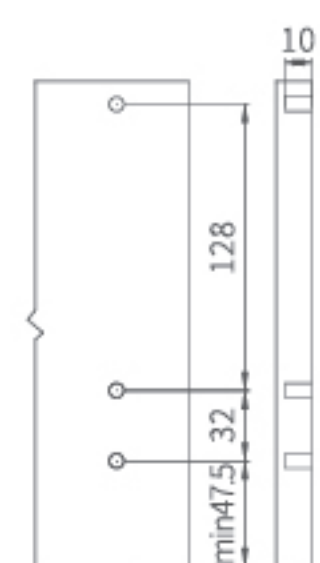
Space requirements of the inner cabinet installation



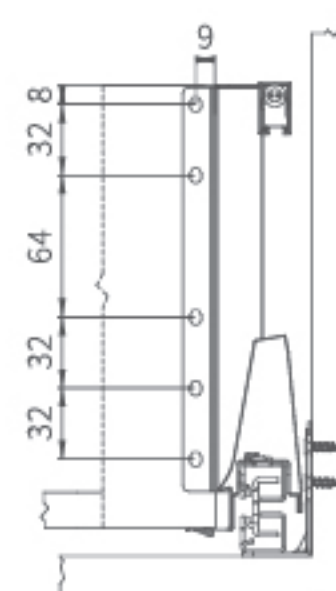
Front Connector panel mounting size



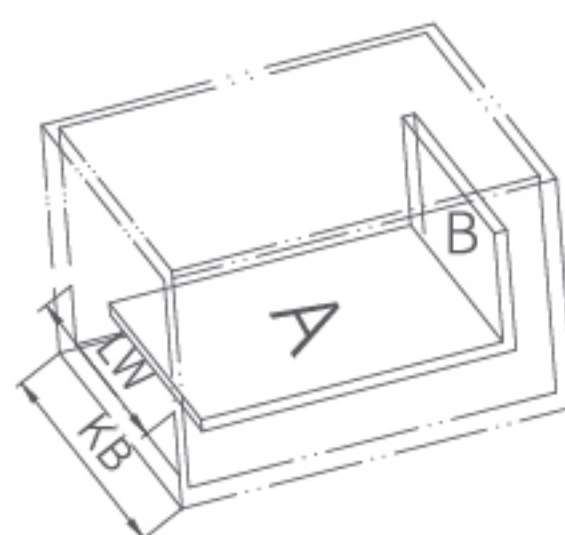
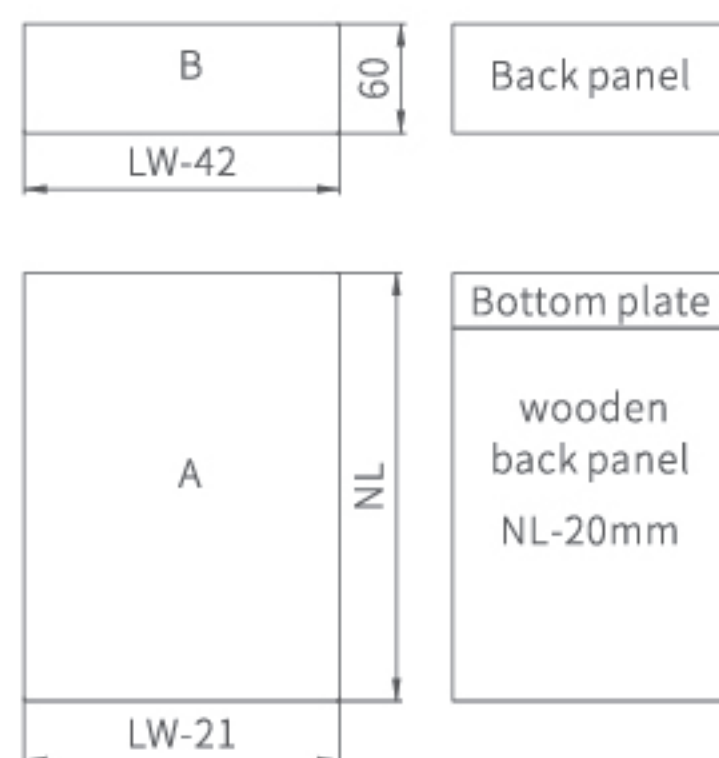
Panel hole size



Back-panel mounting size

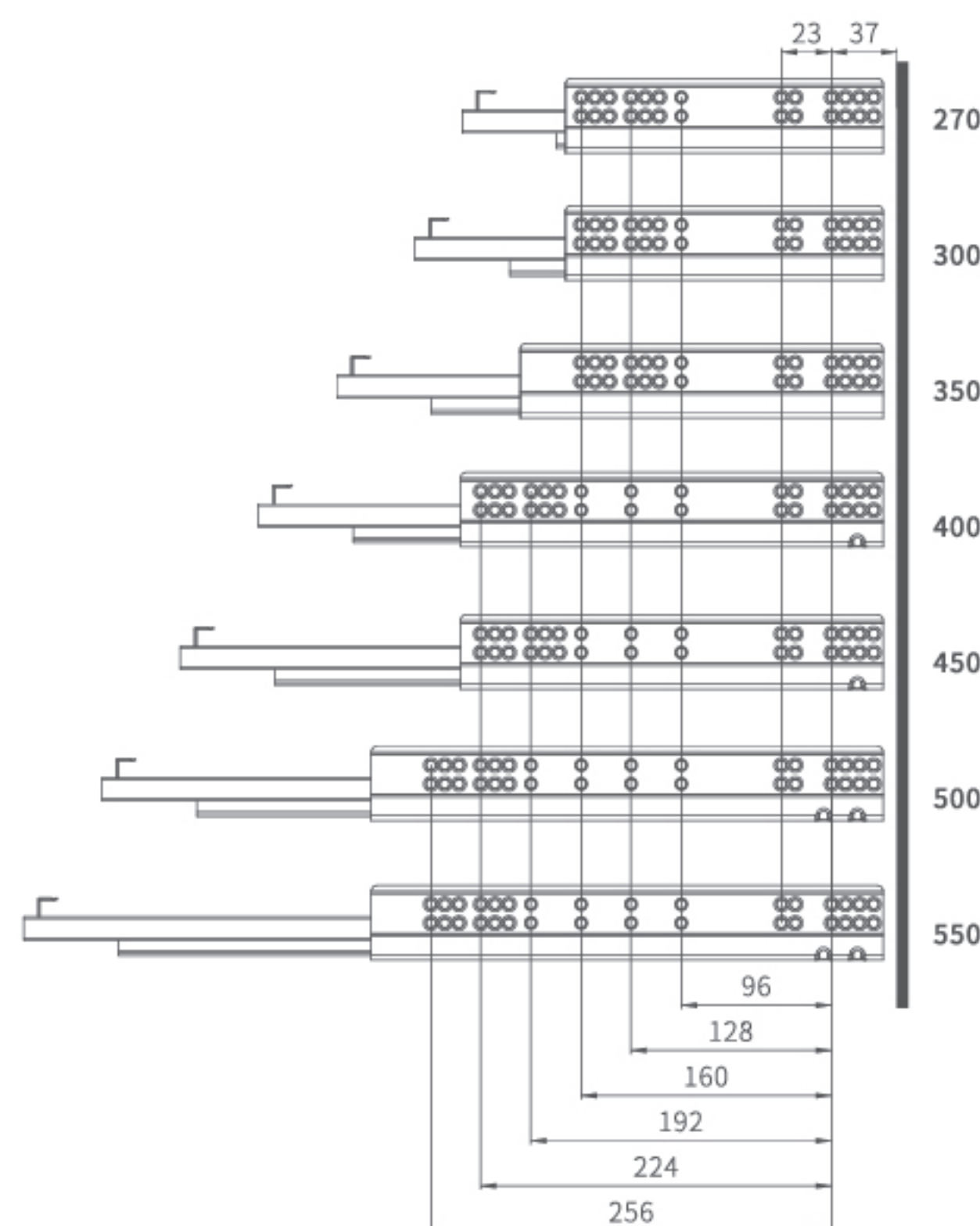


16mm(thickness)MDFcutting size

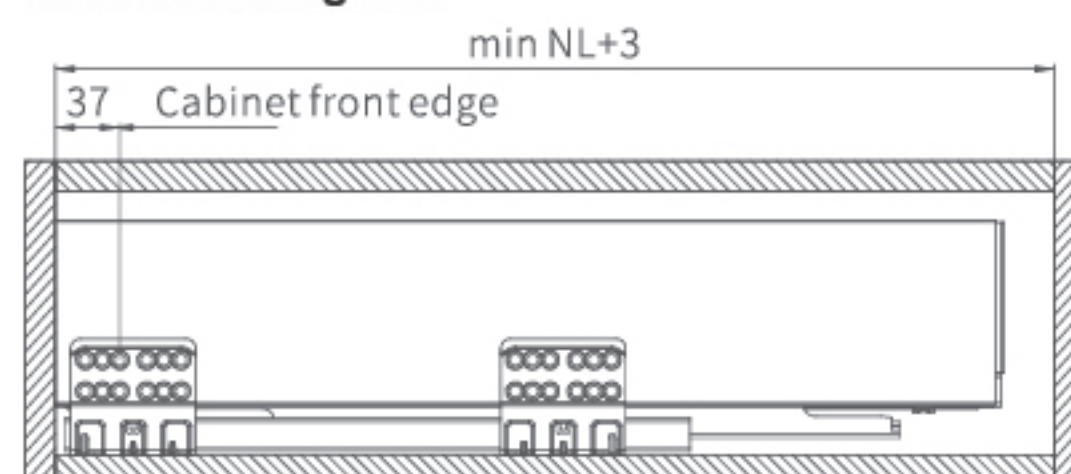


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Cabinet slide mounting size



Slide mounting size



External drawer

P09



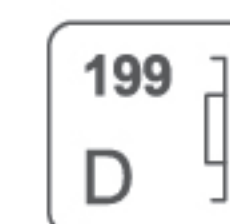
Soft closing



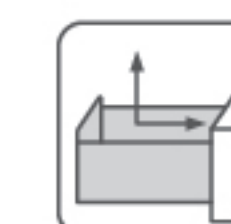
Push open



Max load bearing

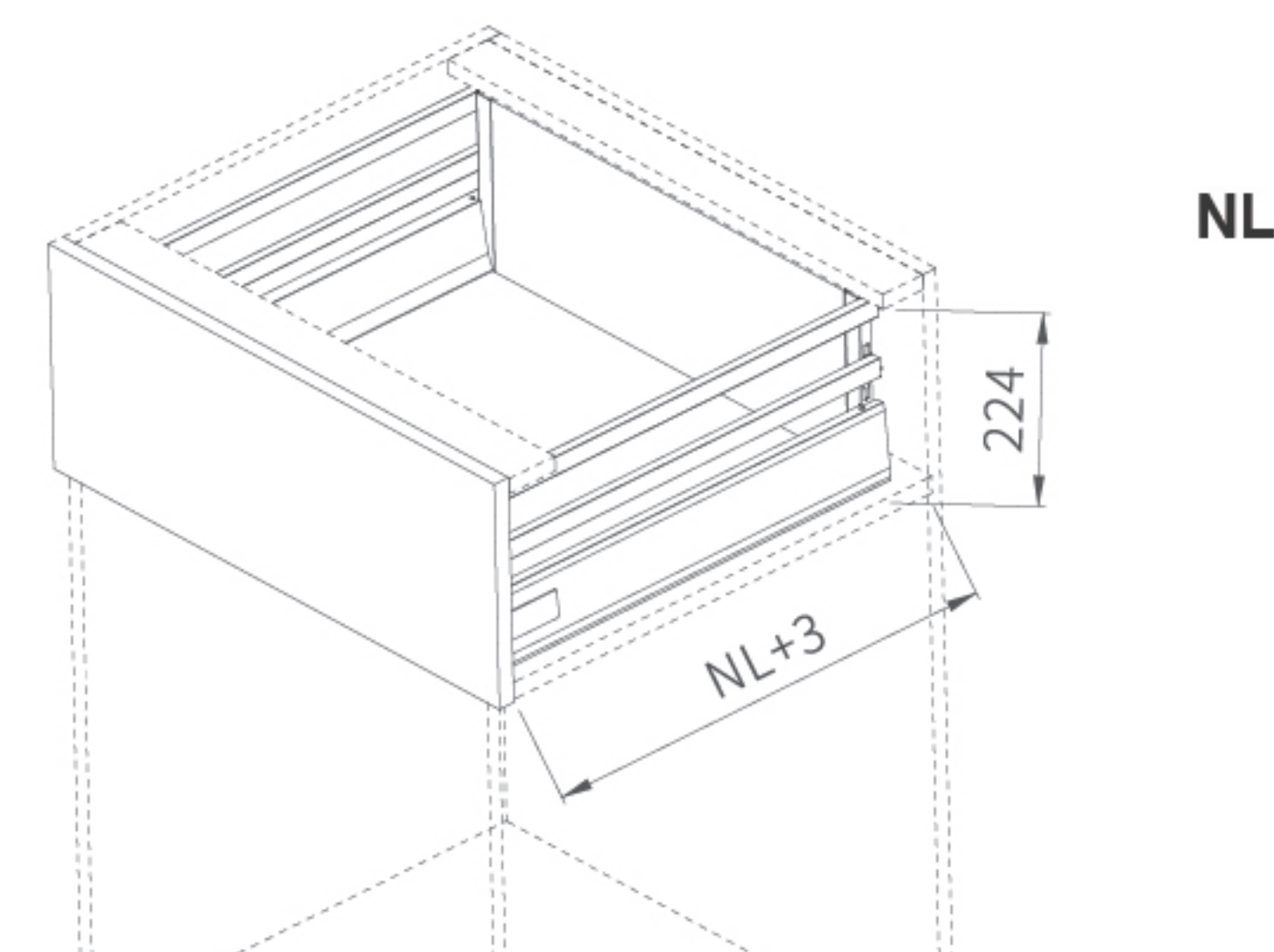


Side height



2D adjustment

Space required

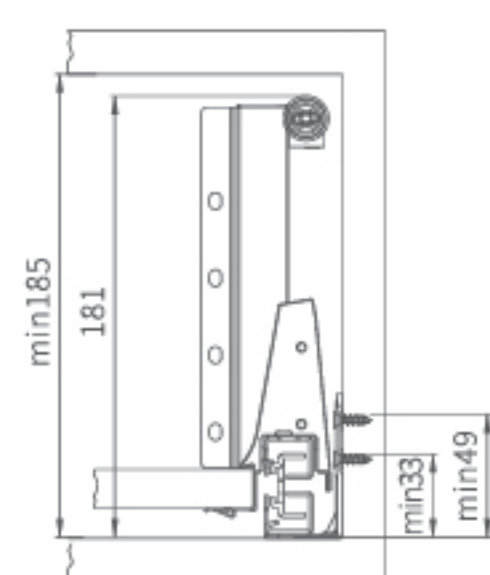




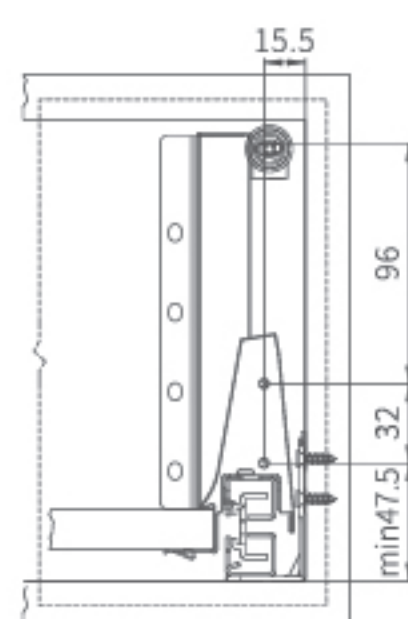
MULTIBOX DRAWER SYSTEM

Item NO.: L03210116201

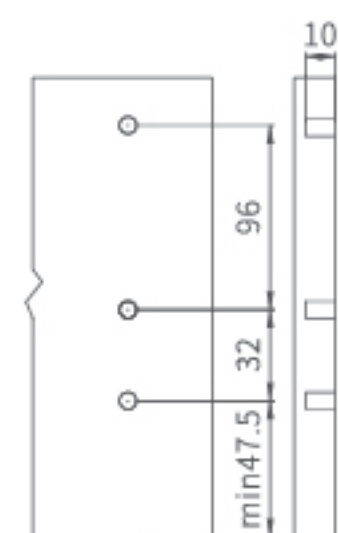
Space requirements of the inner cabinet installation



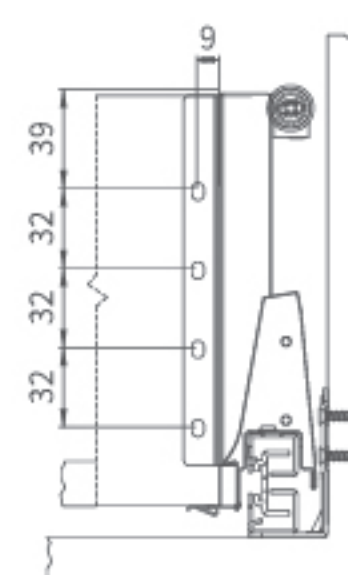
Front Connector panel mounting size



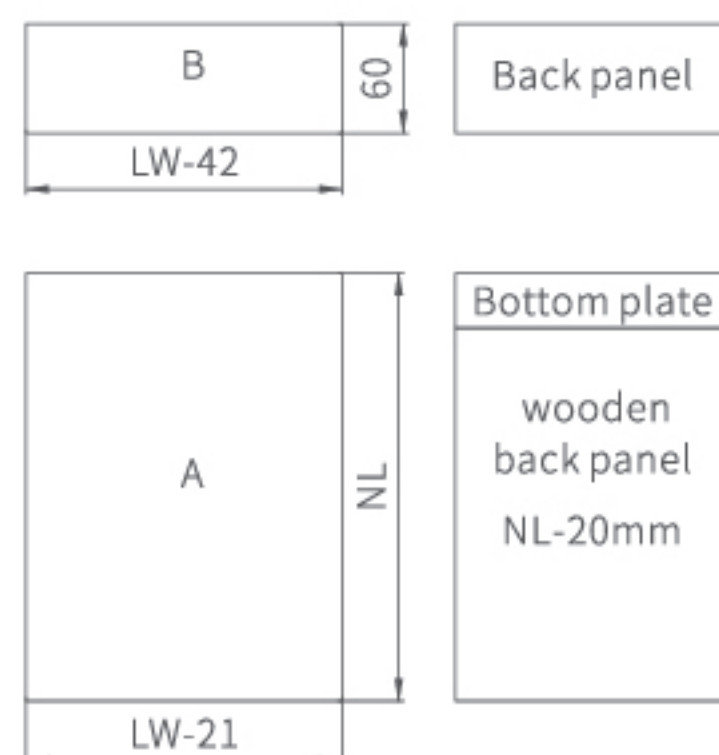
Panel hole size



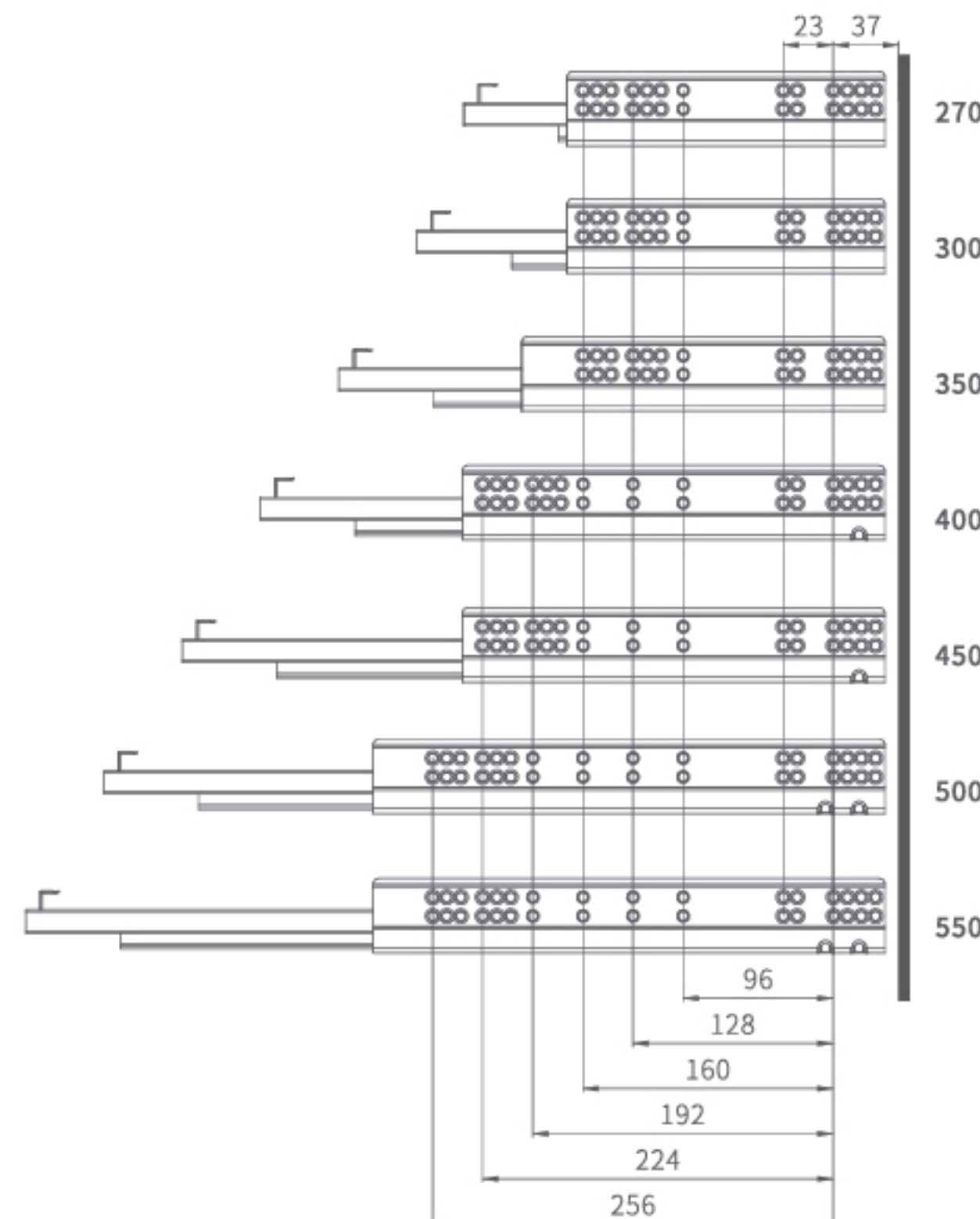
Back-panel mounting size



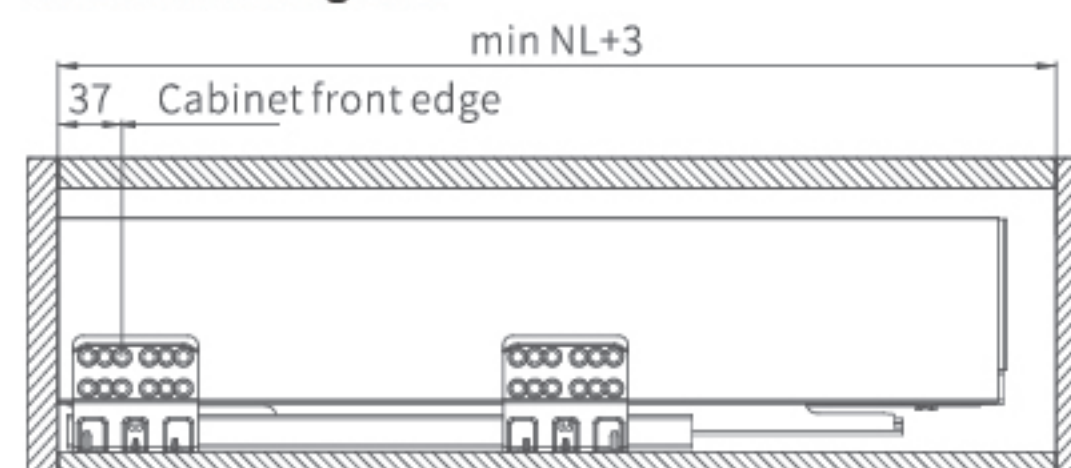
16mm(thickness)MDFcutting size



Cabinet slide mounting size



Slide mounting size



External drawer

www.maxavegroup.com



Soft closing



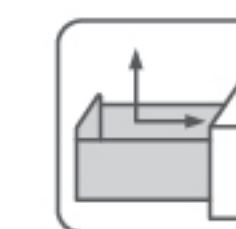
Push open



Max load bearing

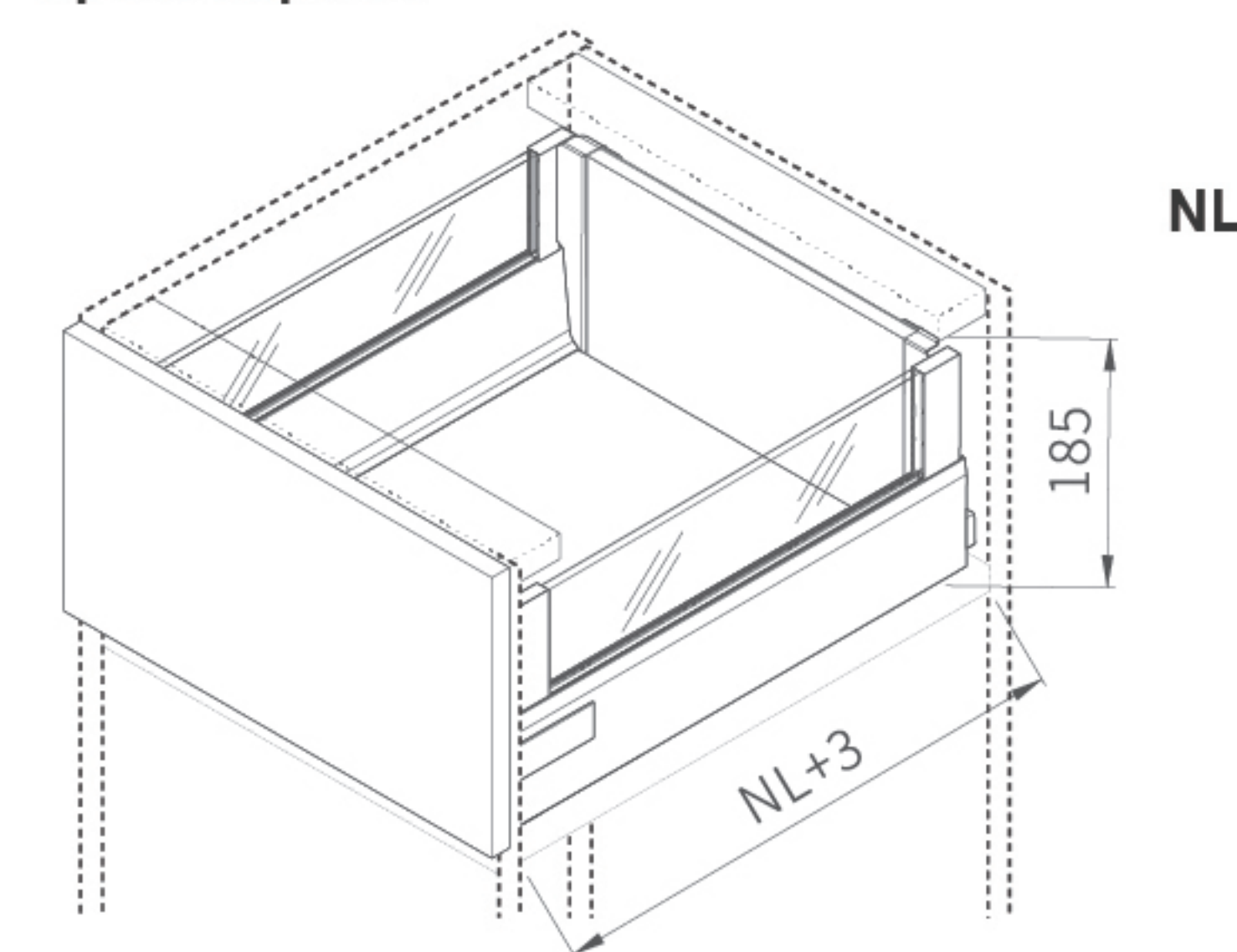


Side height



2D adjustment

Space required



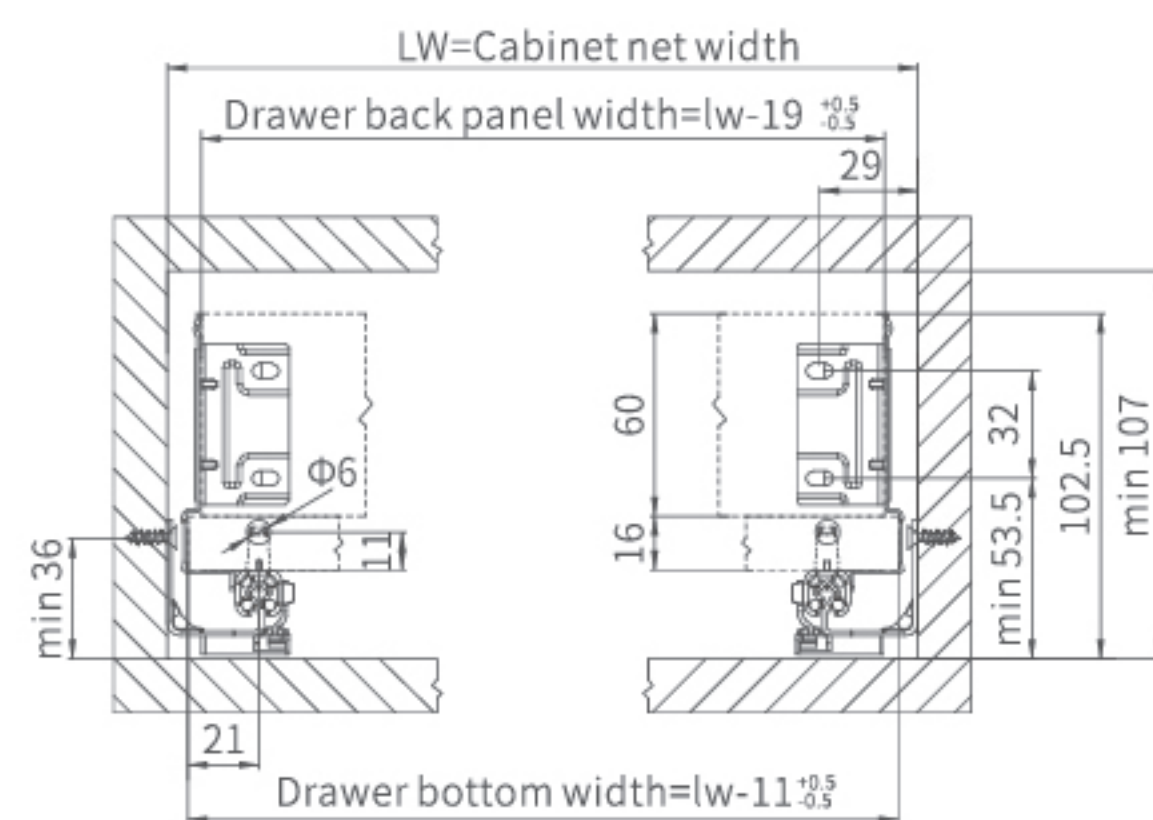
P10



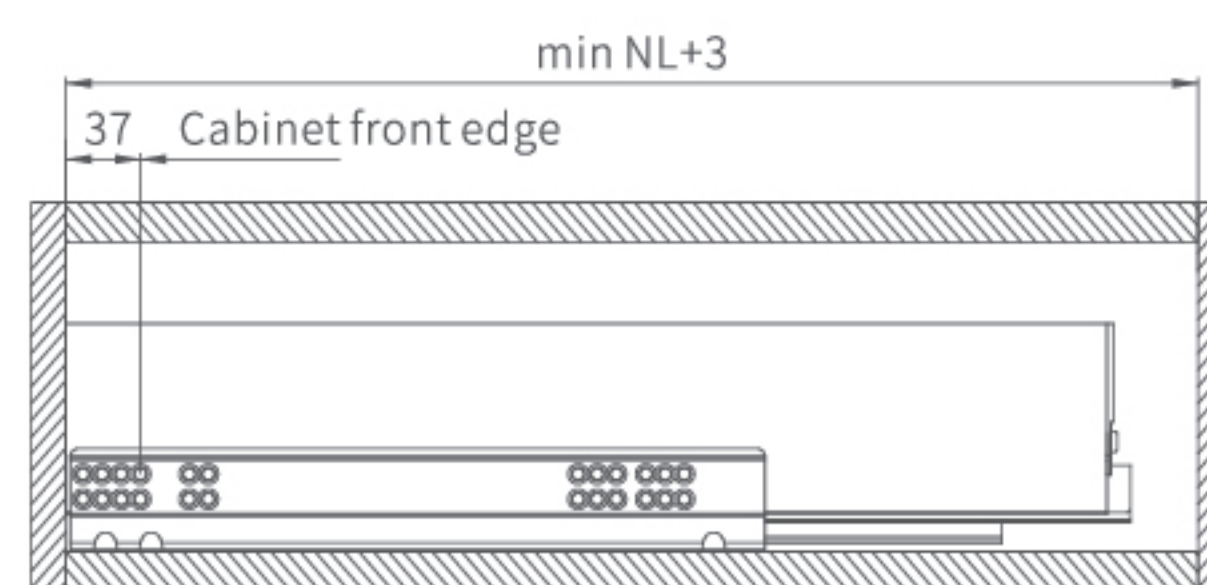
METAL-BOX DRAWER SYSTEM

Item NO.: L03210109901

Space requirements of the
inner cabinet installation

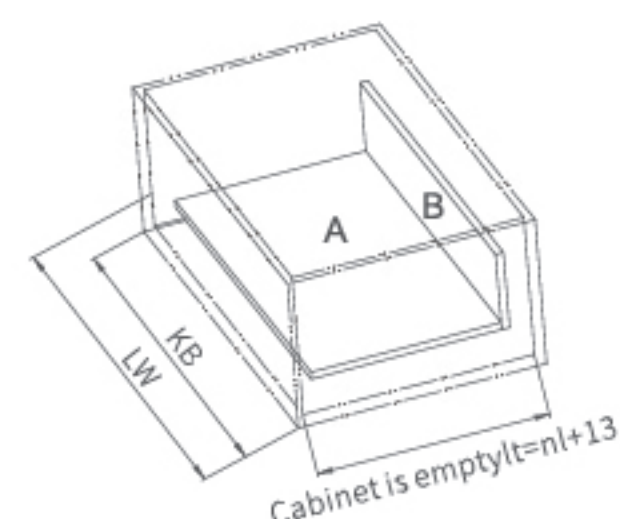
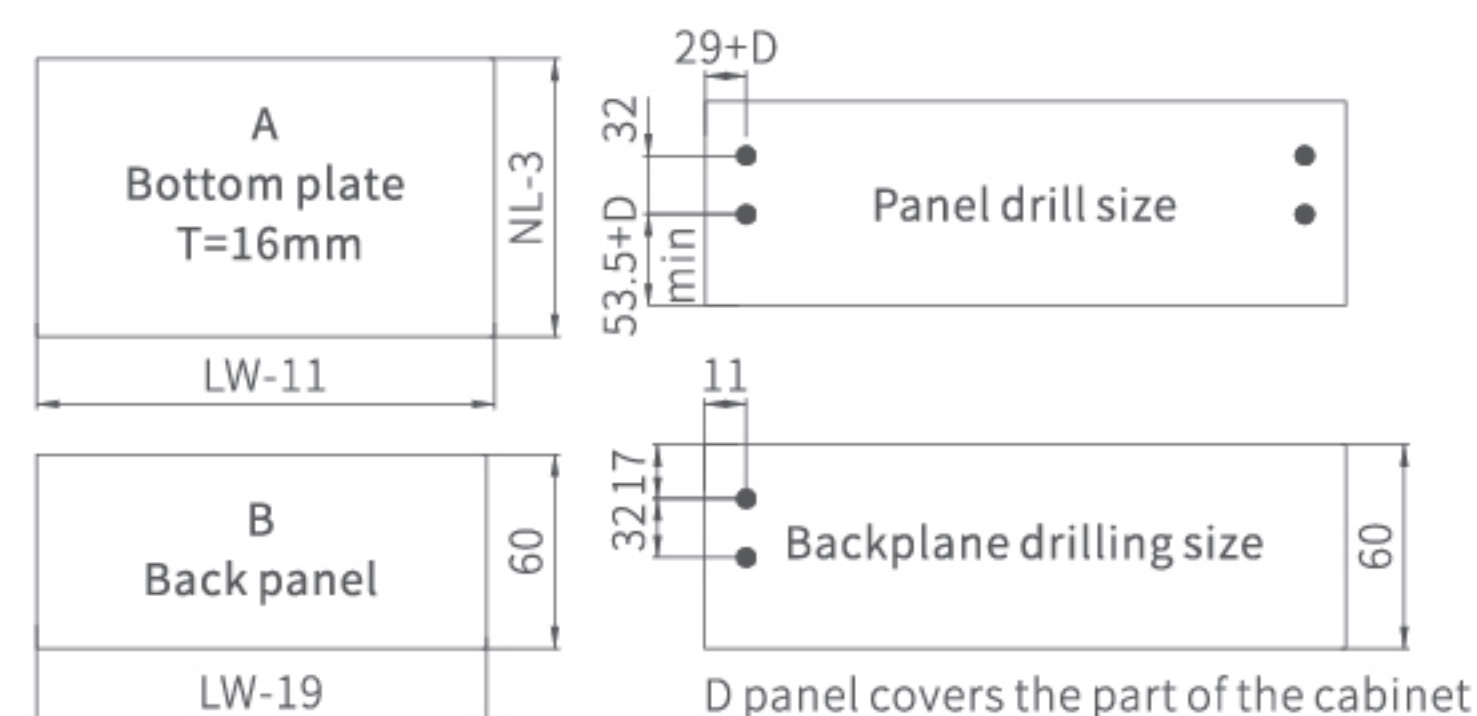


Slide mounting size

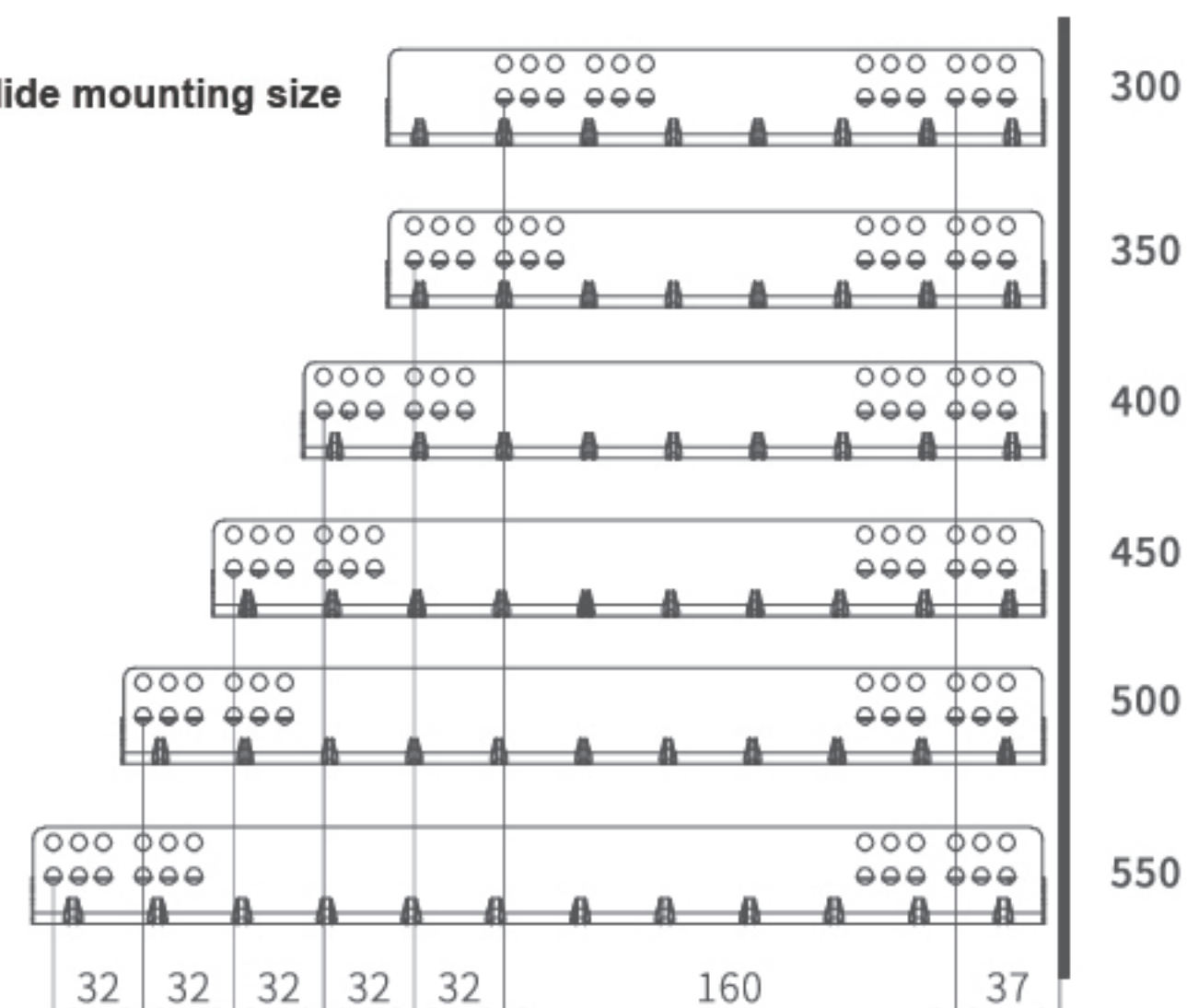


External drawer

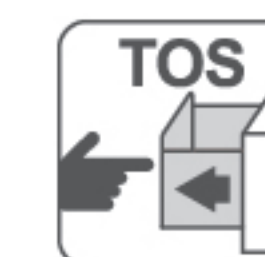
16mm(thickness)MDFcutting size



Cabinet slide mounting size



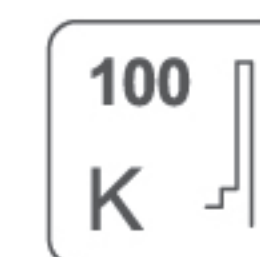
Soft closing



Push open

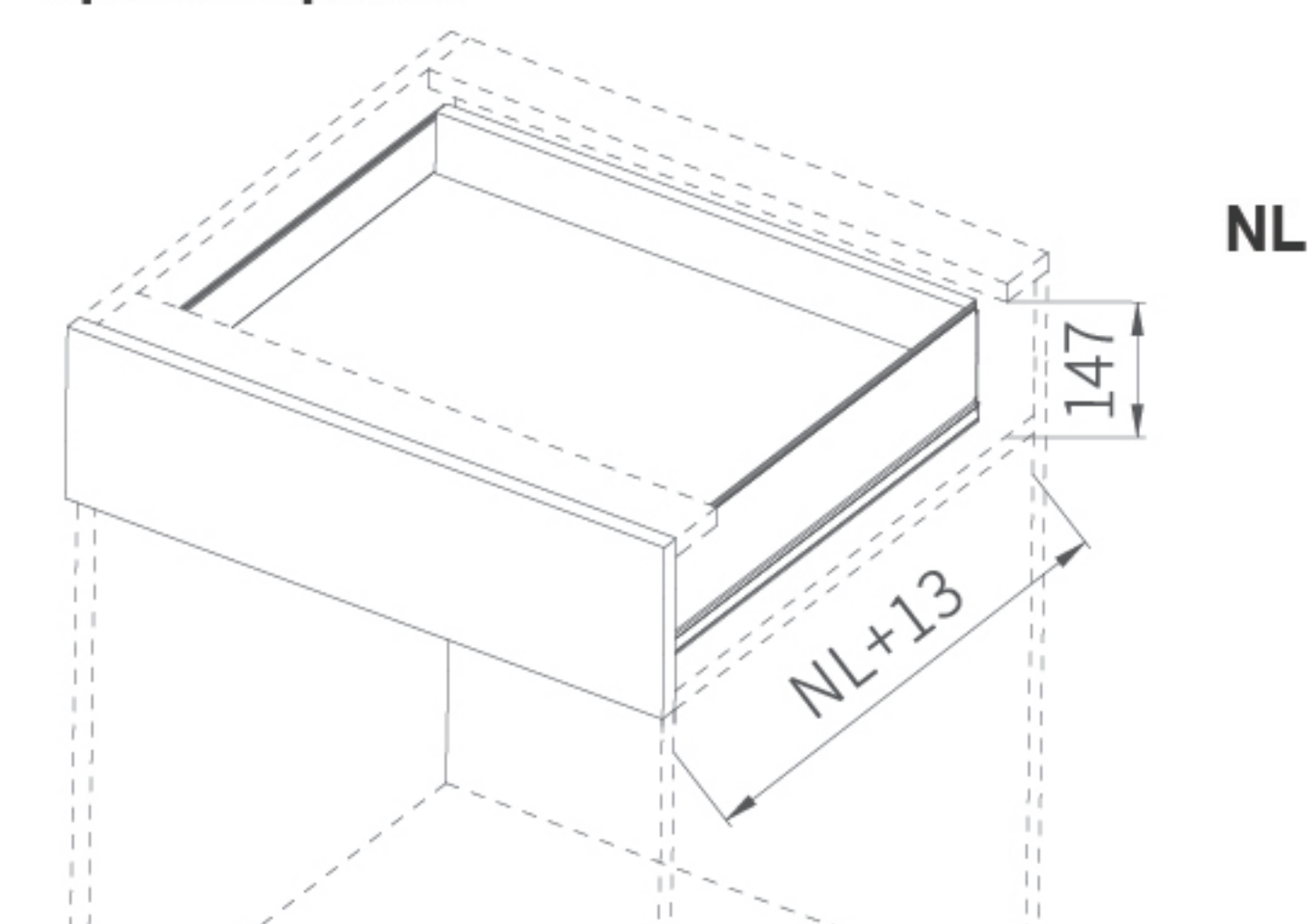


Max load bearing



Side height

Space required

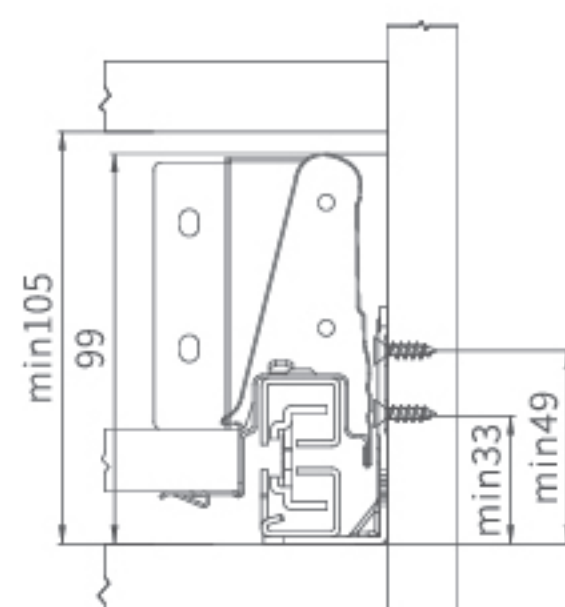




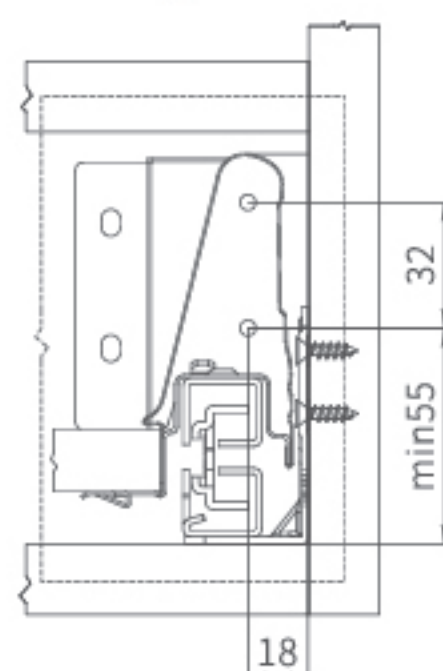
MULTIBOX VARIABLE DRAWER SYSTEM

Item NO.: L03210113001

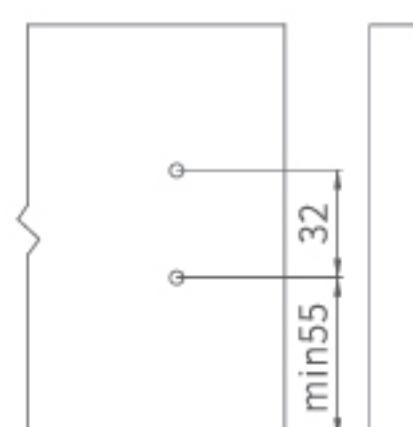
Space requirements of the
inner cabinet installation



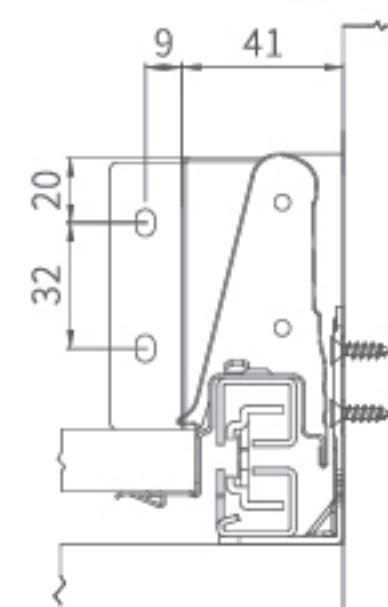
Front Code Panel
Mounting Dimensions



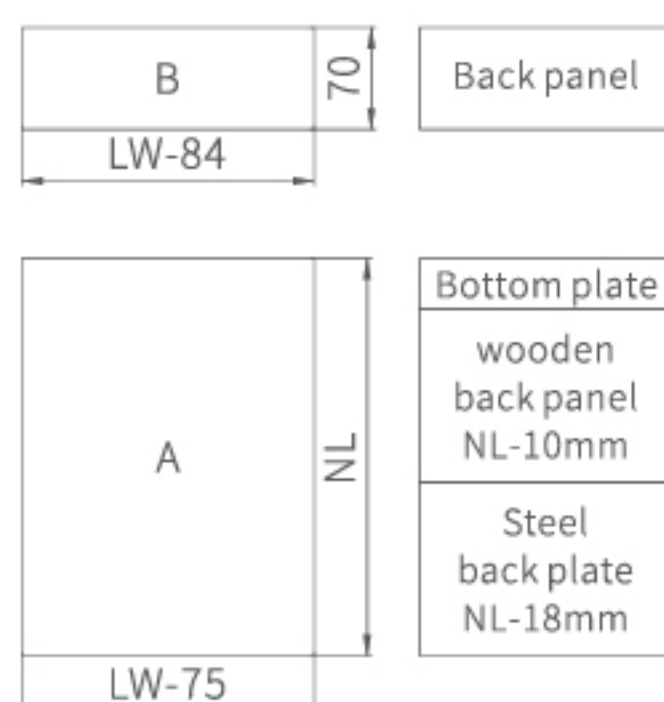
Panel hole size



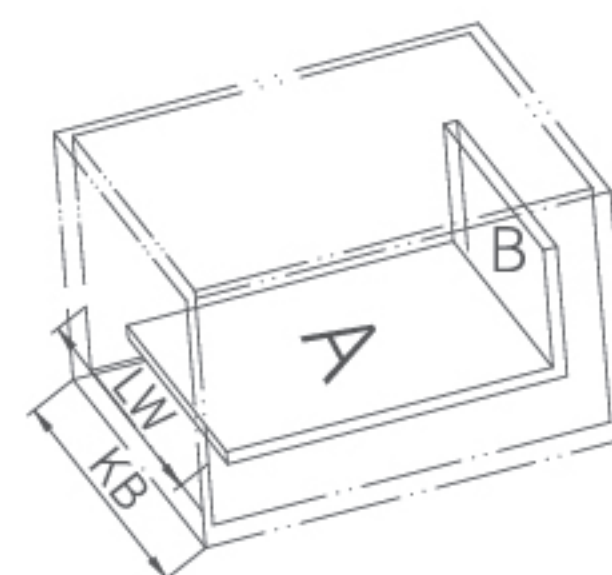
Back-panel
mountingsize



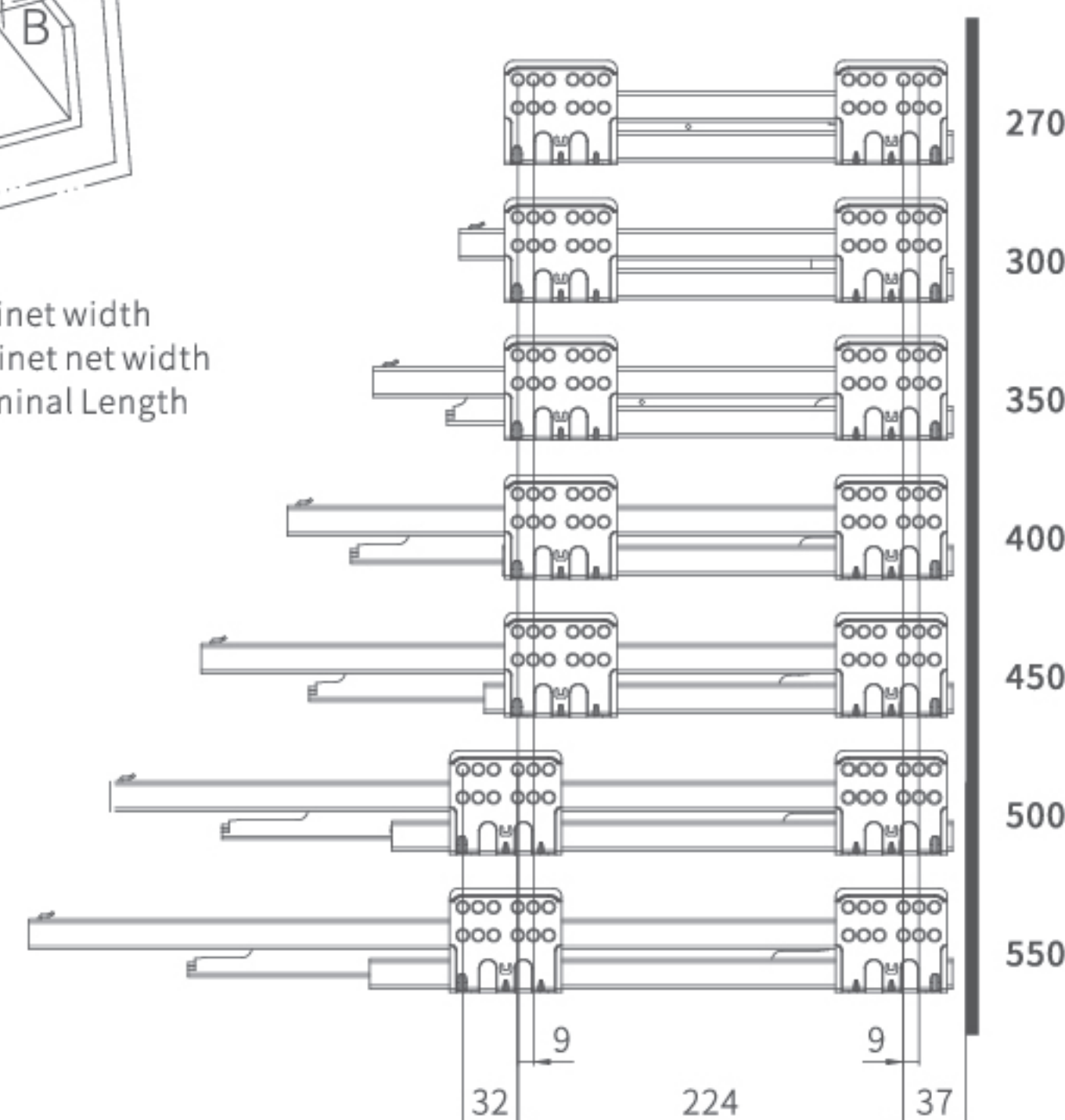
16mm(thickness)MDFcutting size



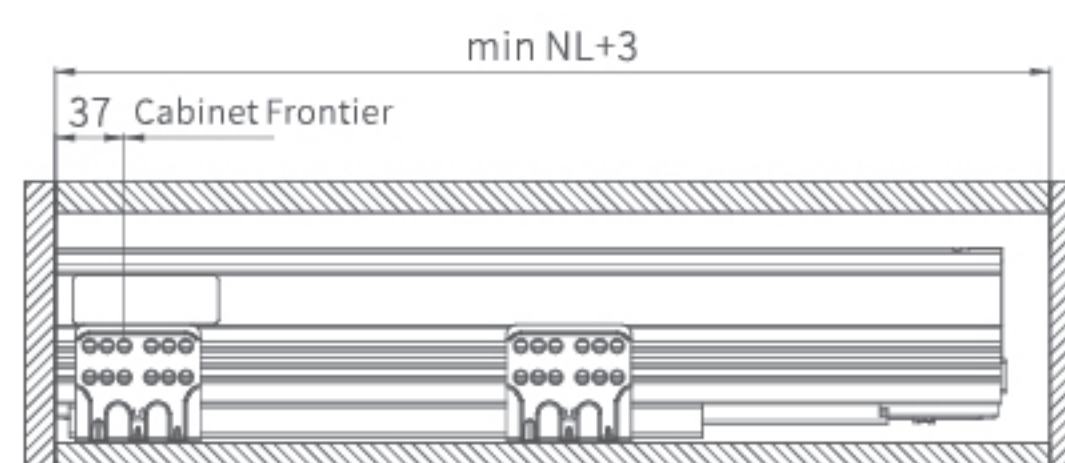
Cabinet slide mounting size



KB Cabinet width
LW Cabinet net width
NL Nominal Length

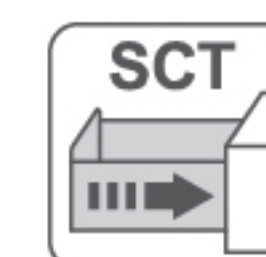


Slide mounting size



External drawer

www.maxavegroup.com



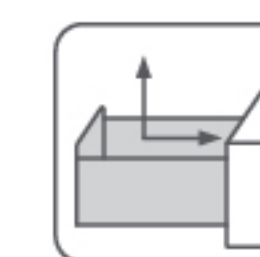
Soft closing



Max load bearing

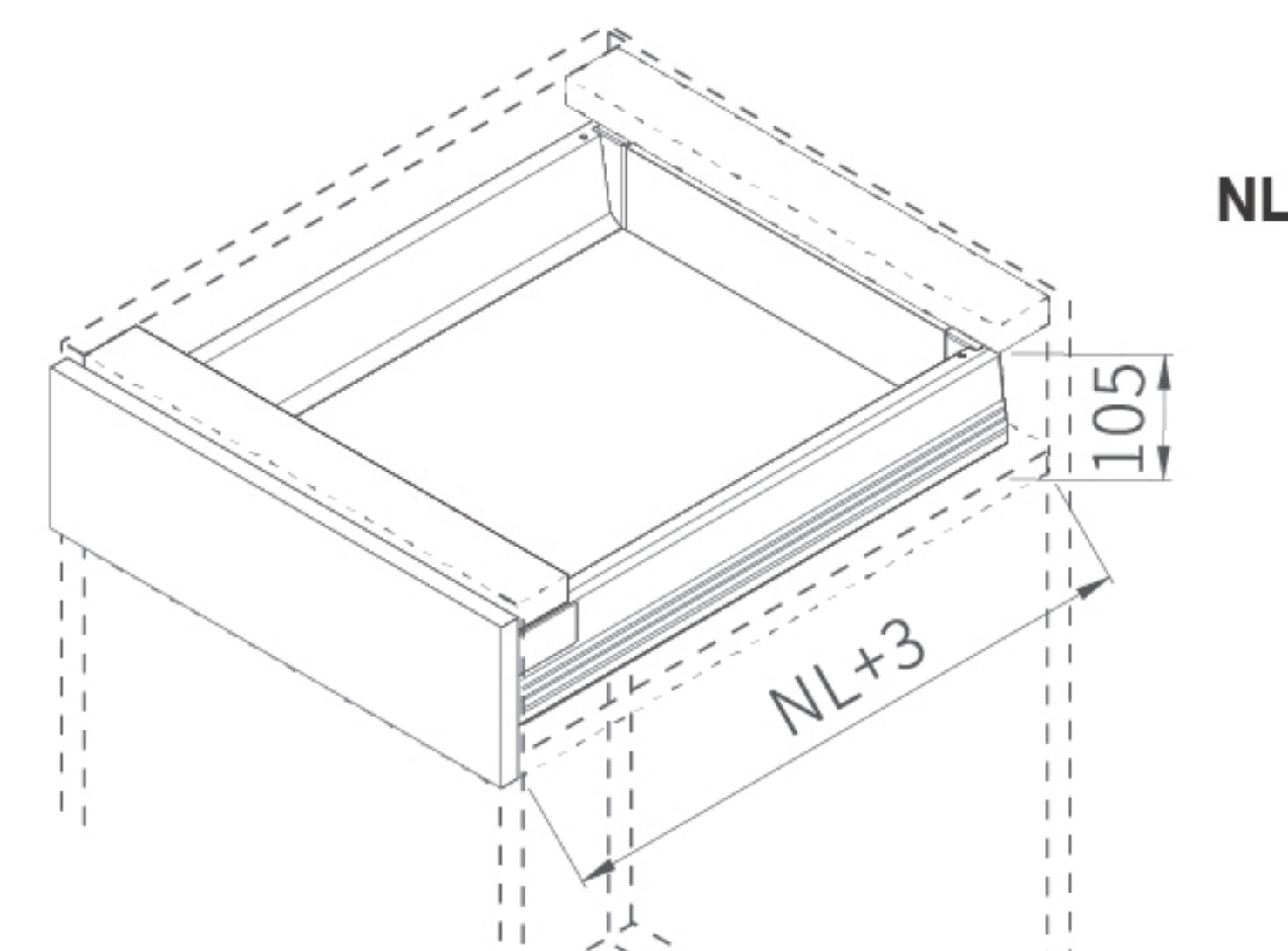


Side height



2D Adjustment

Space required



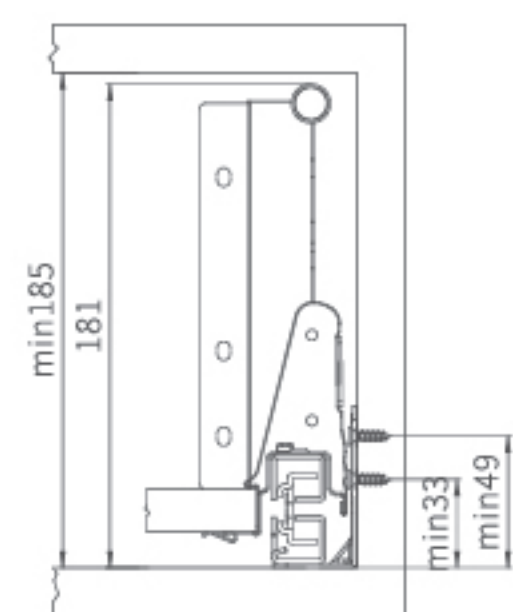
P12



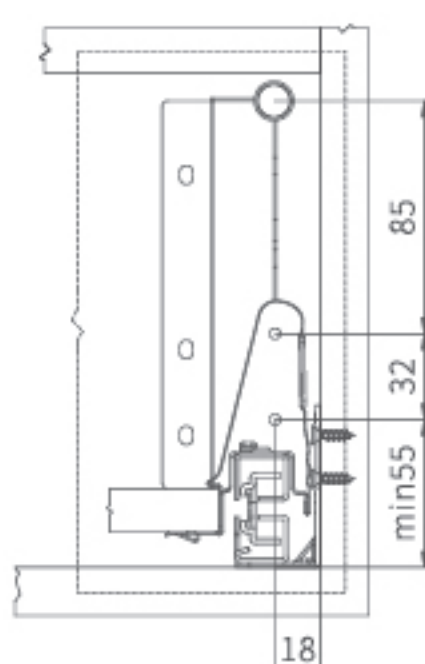
MULTIBOX VARIABLE DRAWER SYSTEM

Item NO.: L03210113101

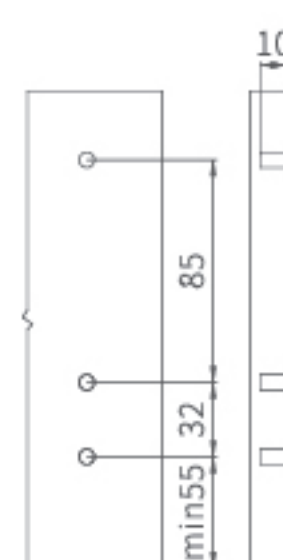
Space requirements of the
inner cabinet installation



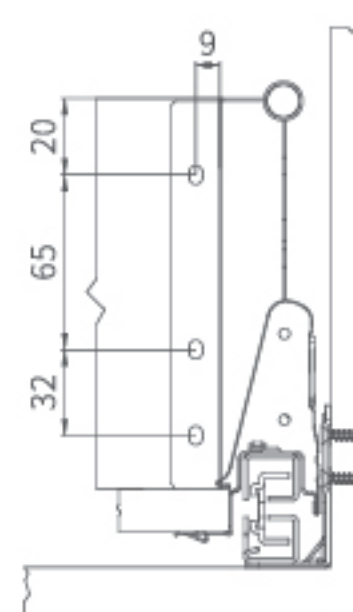
Front Code Panel
Mounting Dimensions



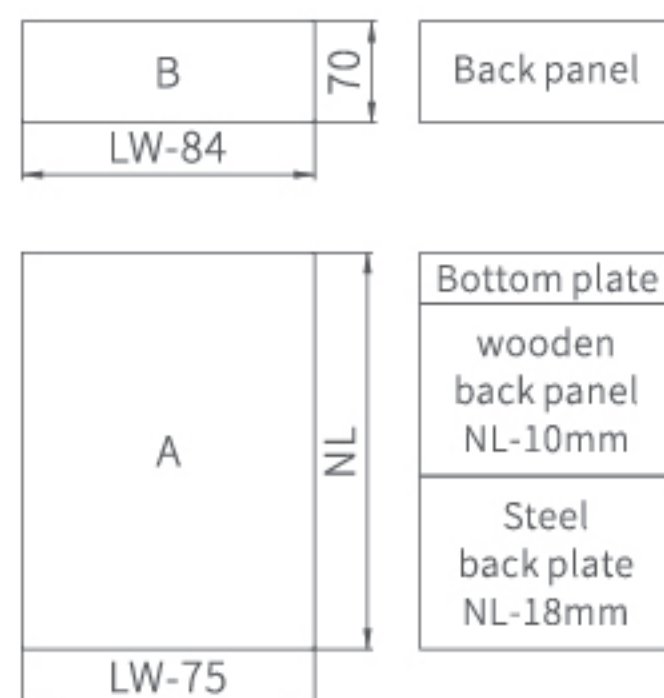
Panel hole size



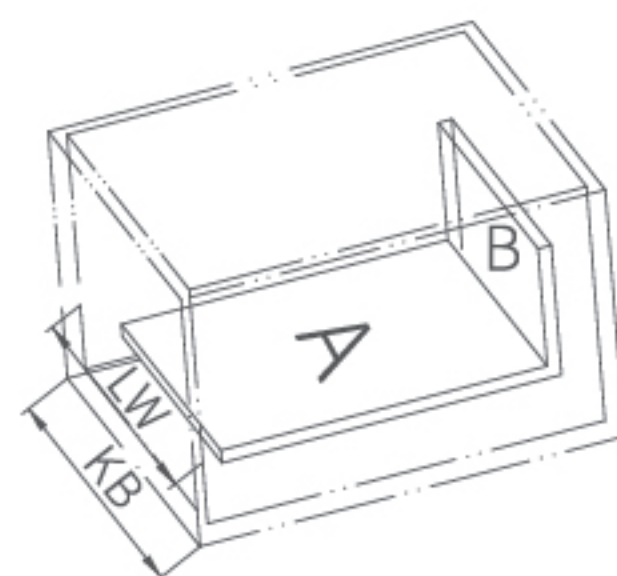
Back-panel
mountingsize



16mm(thickness)MDFcutting size

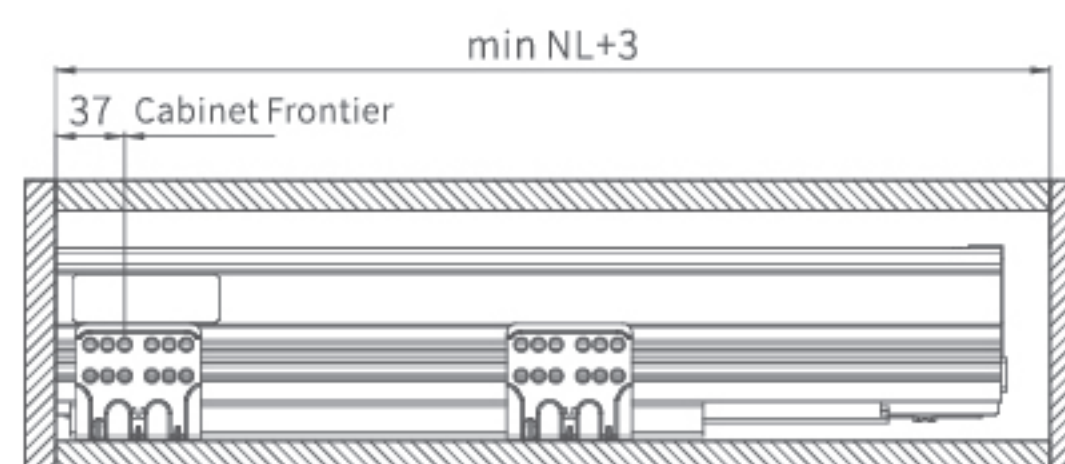


Cabinet slide mounting size



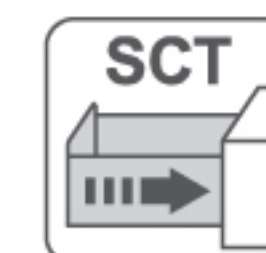
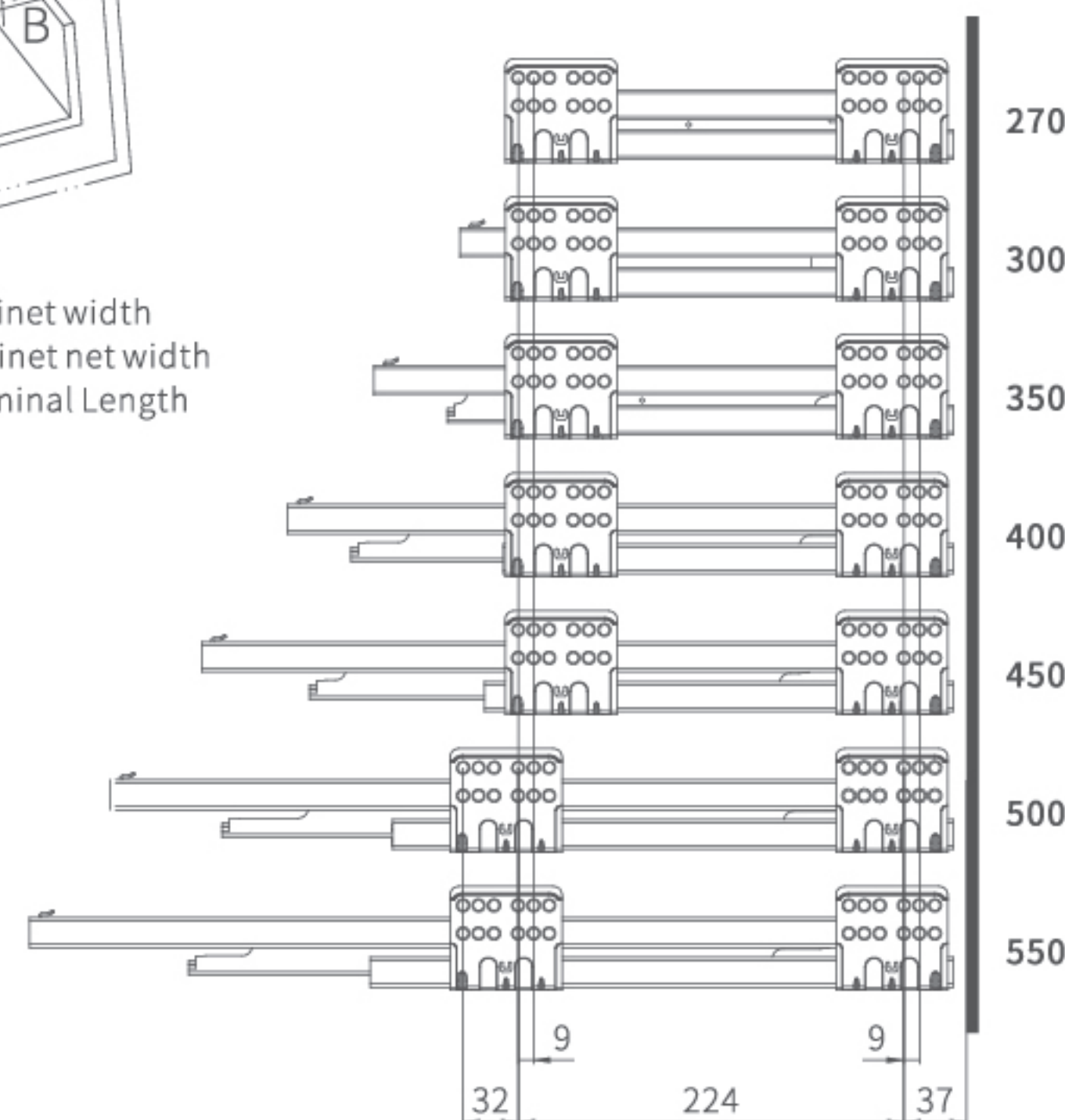
KB Cabinet width
LW Cabinet net width
NL Nominal Length

Slide mounting size



External drawer

P13



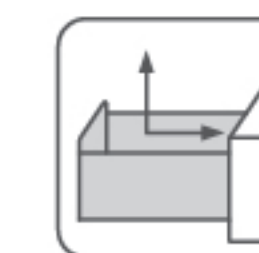
Soft closing



Max load bearing

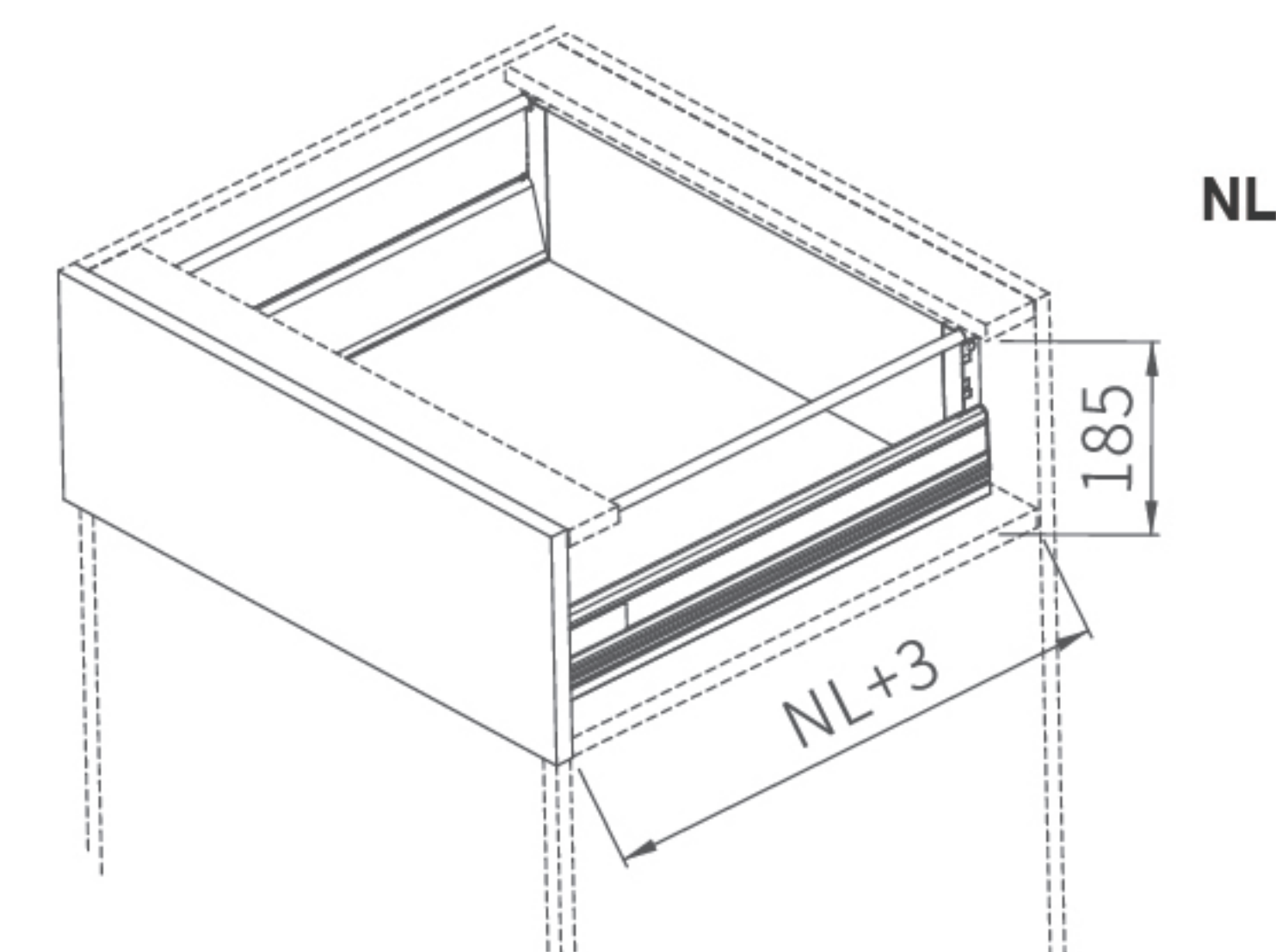


Side height



2D Adjustment

Space required

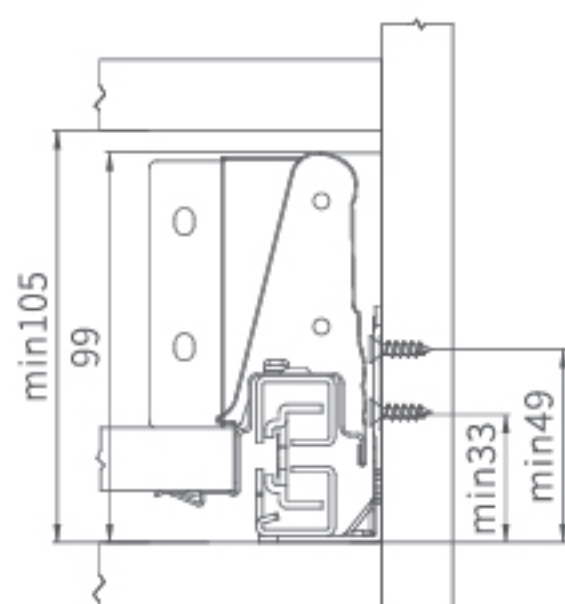




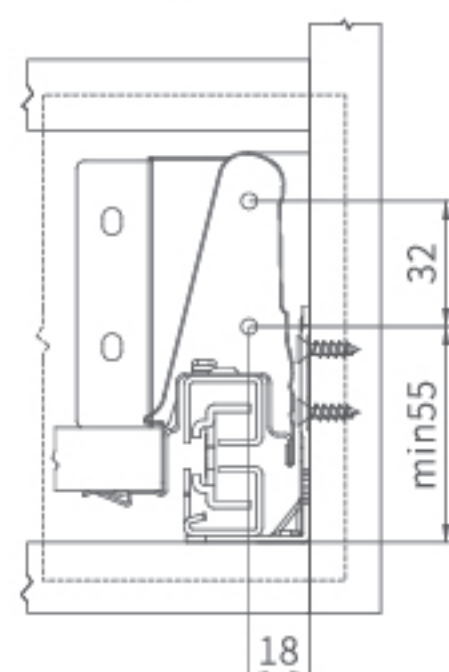
MULTIBOX VARIABLE DRAWER SYSTEM

Item NO.: L03210113301

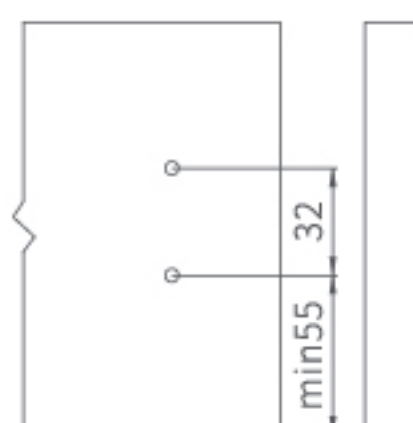
Space requirements of the
inner cabinet installation



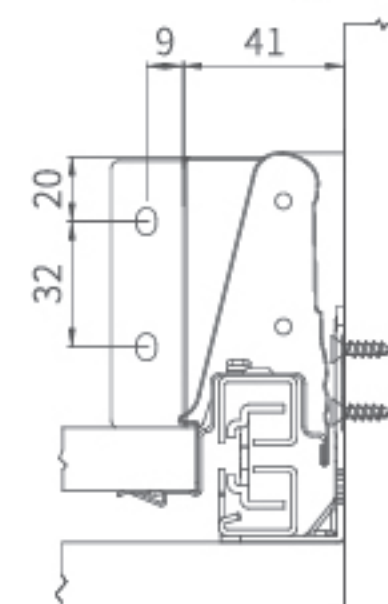
Front Code Panel
Mounting Dimensions



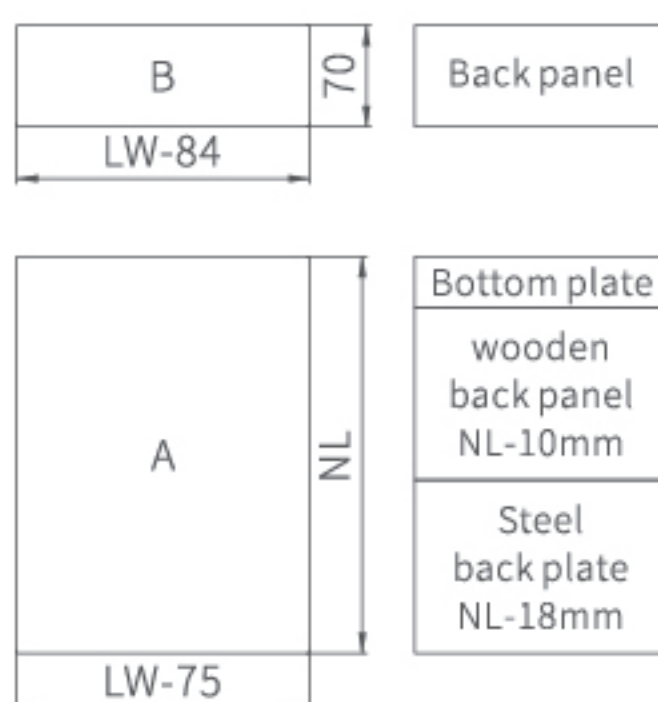
Panel hole size



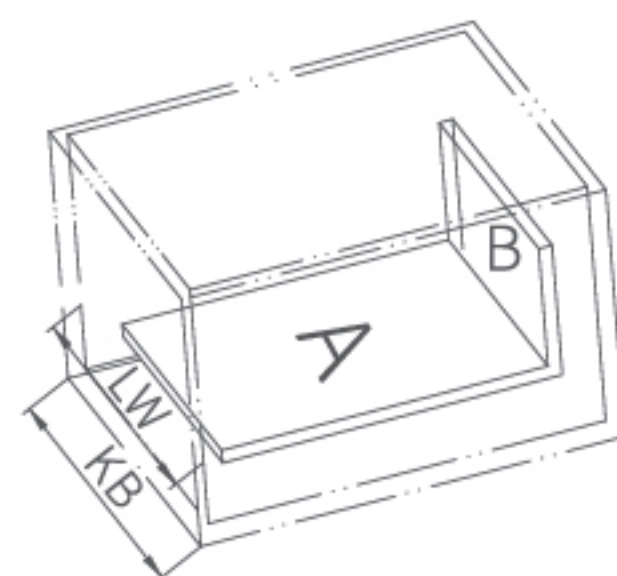
Back-panel
mountingsize



16mm(thickness)MDFcutting size

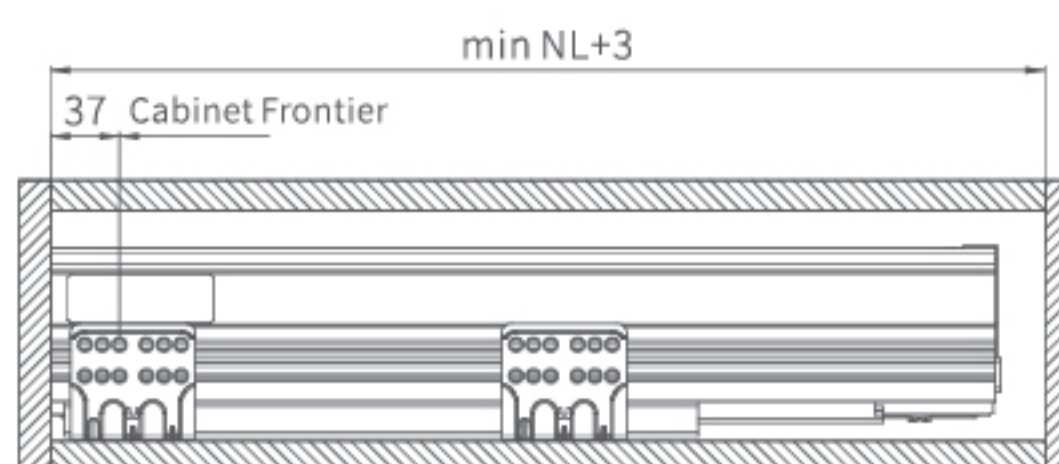


Cabinet slide mounting size

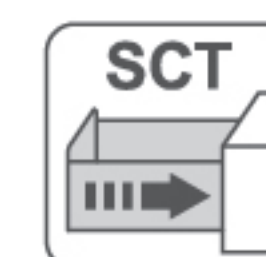
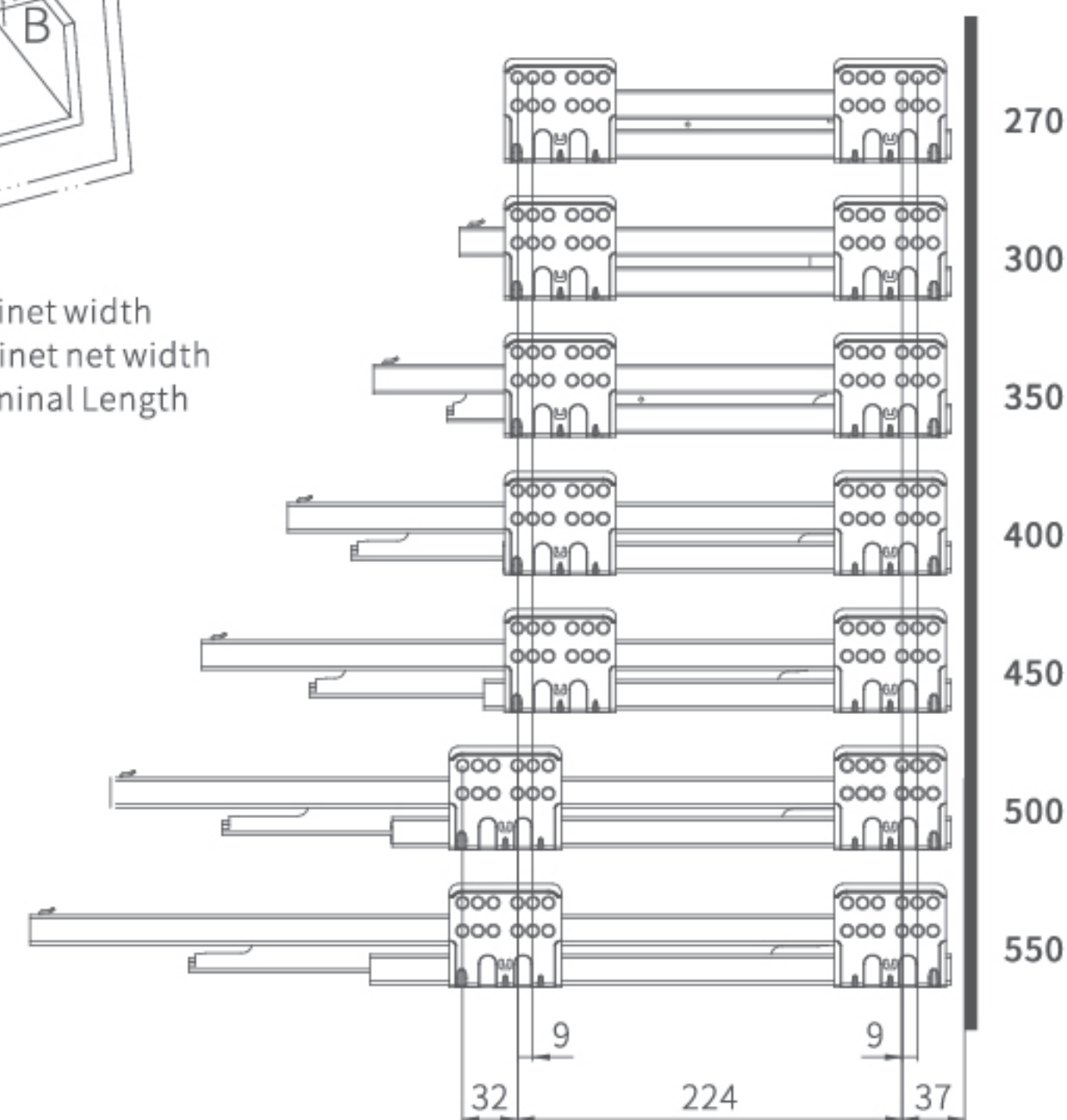


KB Cabinet width
LW Cabinet net width
NL Nominal Length

Slide mounting size



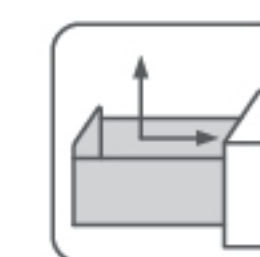
External drawer



Soft closing

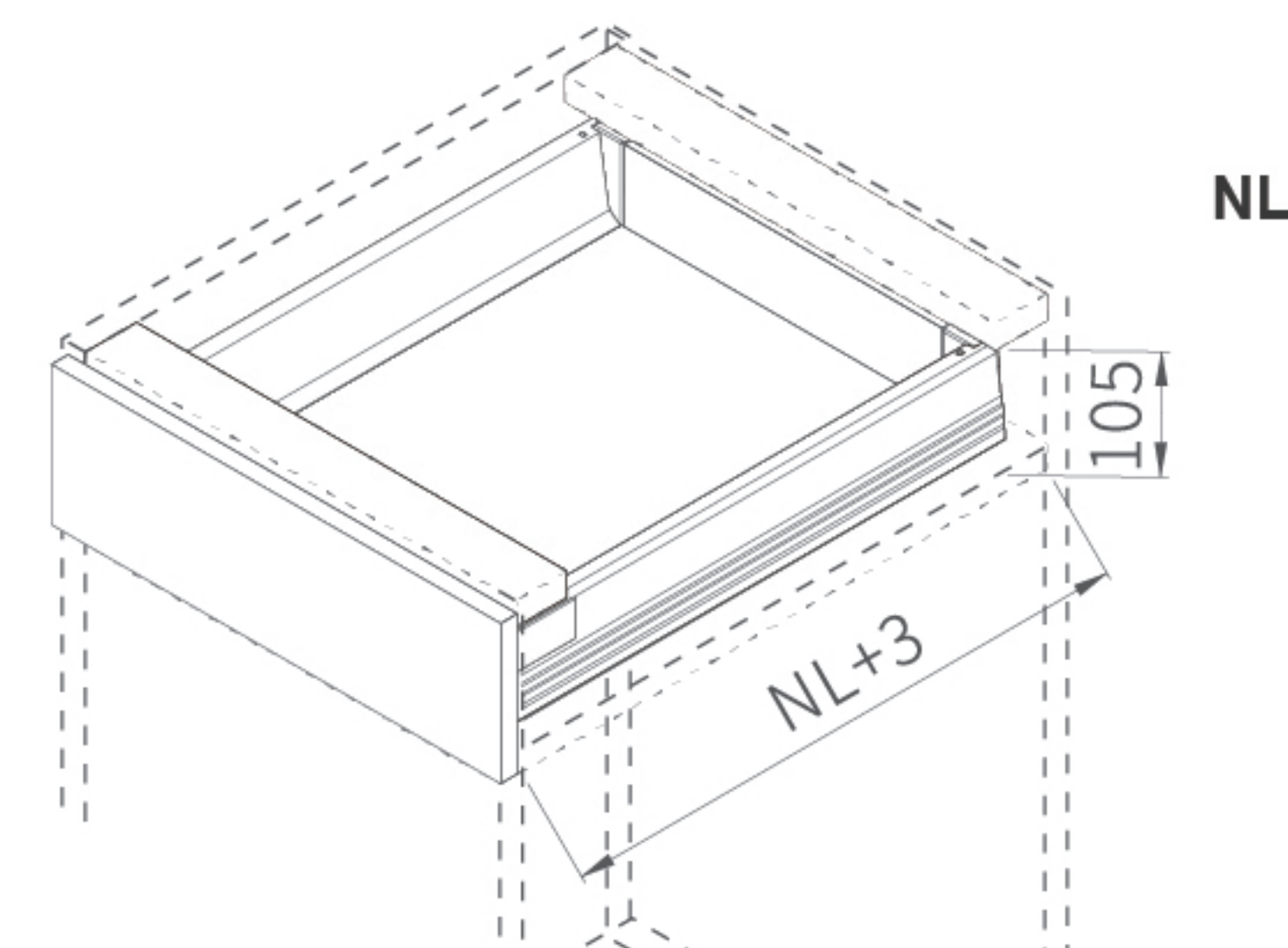


Max load bearing



2D Adjustment

Space required

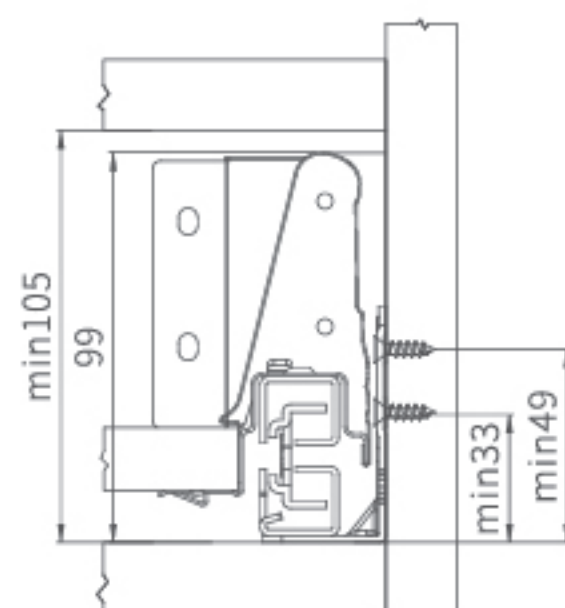




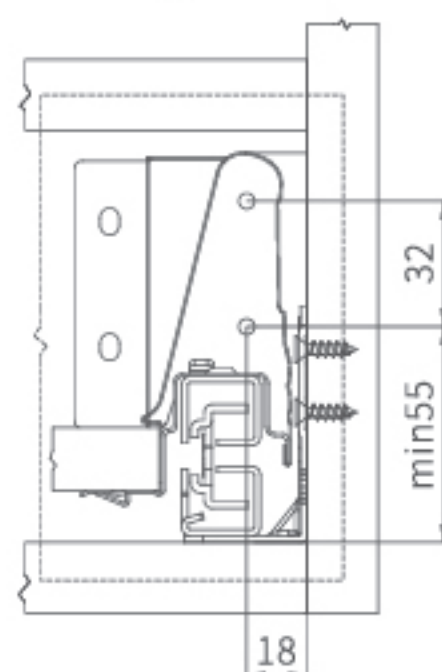
MULTIBOX VARIABLE DRAWER SYSTEM

Item NO.: L03210113401

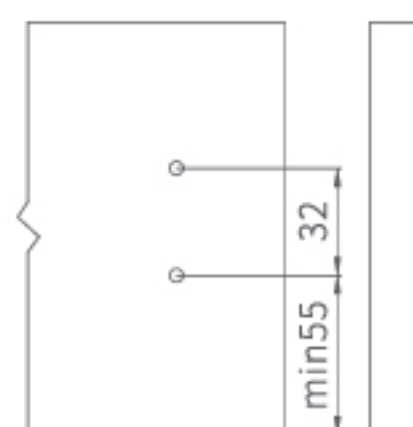
Space requirements of the inner cabinet installation



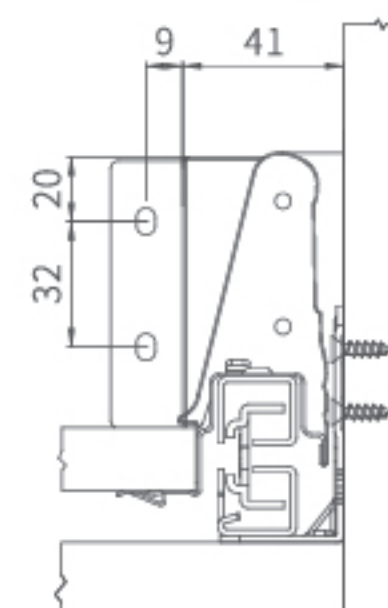
Front Code Panel Mounting Dimensions



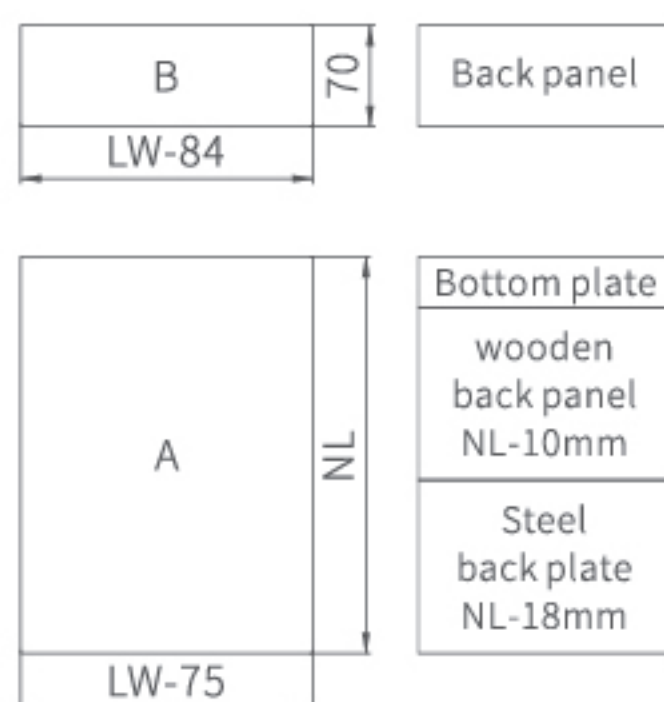
Panel hole size



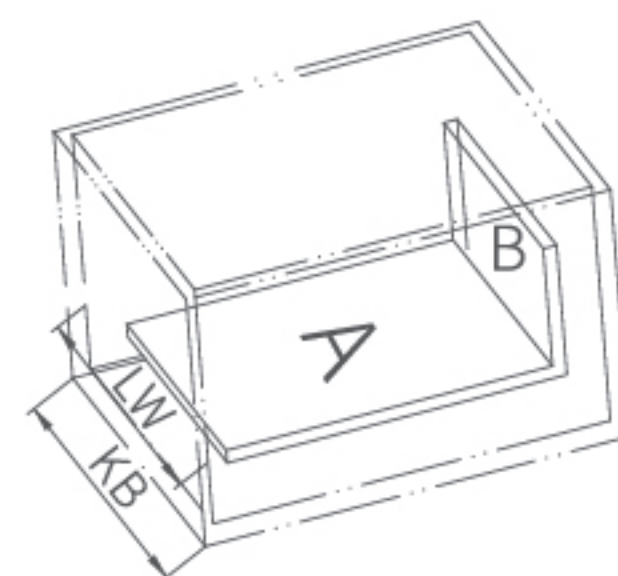
Back-panel mounting size



16mm(thickness)MDFcutting size

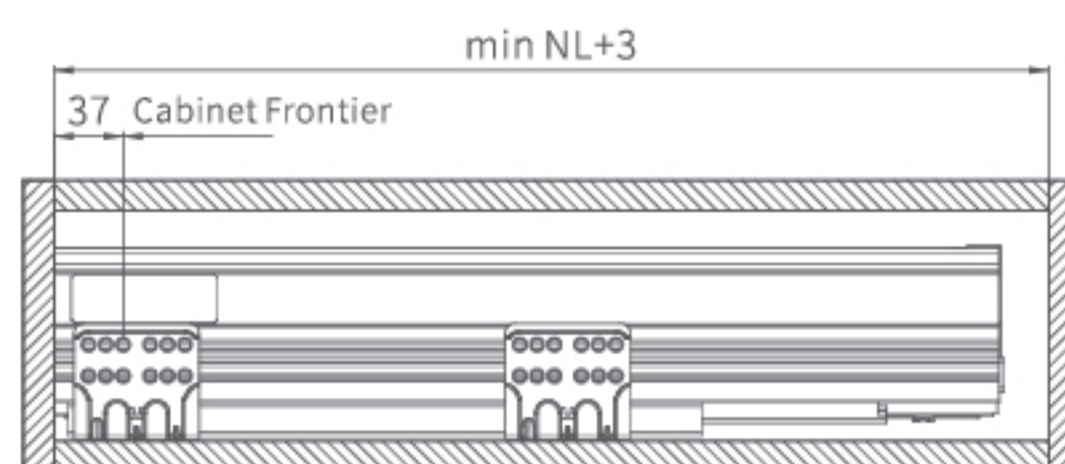


Cabinet slide mounting size



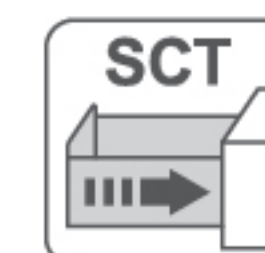
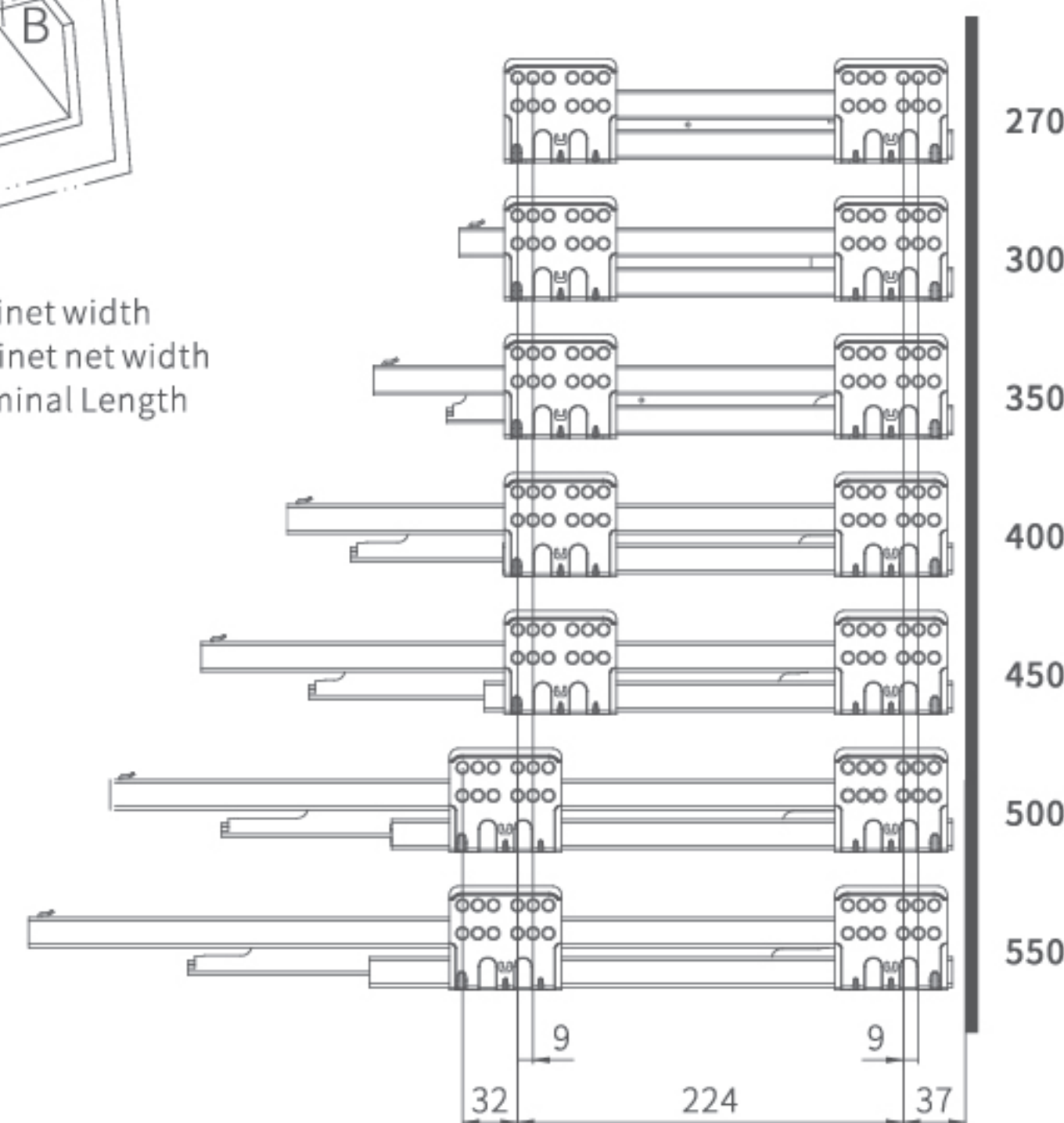
KB Cabinet width
LW Cabinet net width
NL Nominal Length

Slide mounting size



External drawer

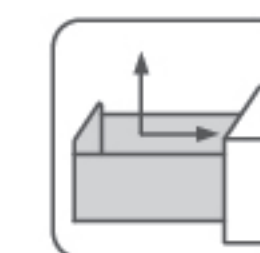
P15



Soft closing

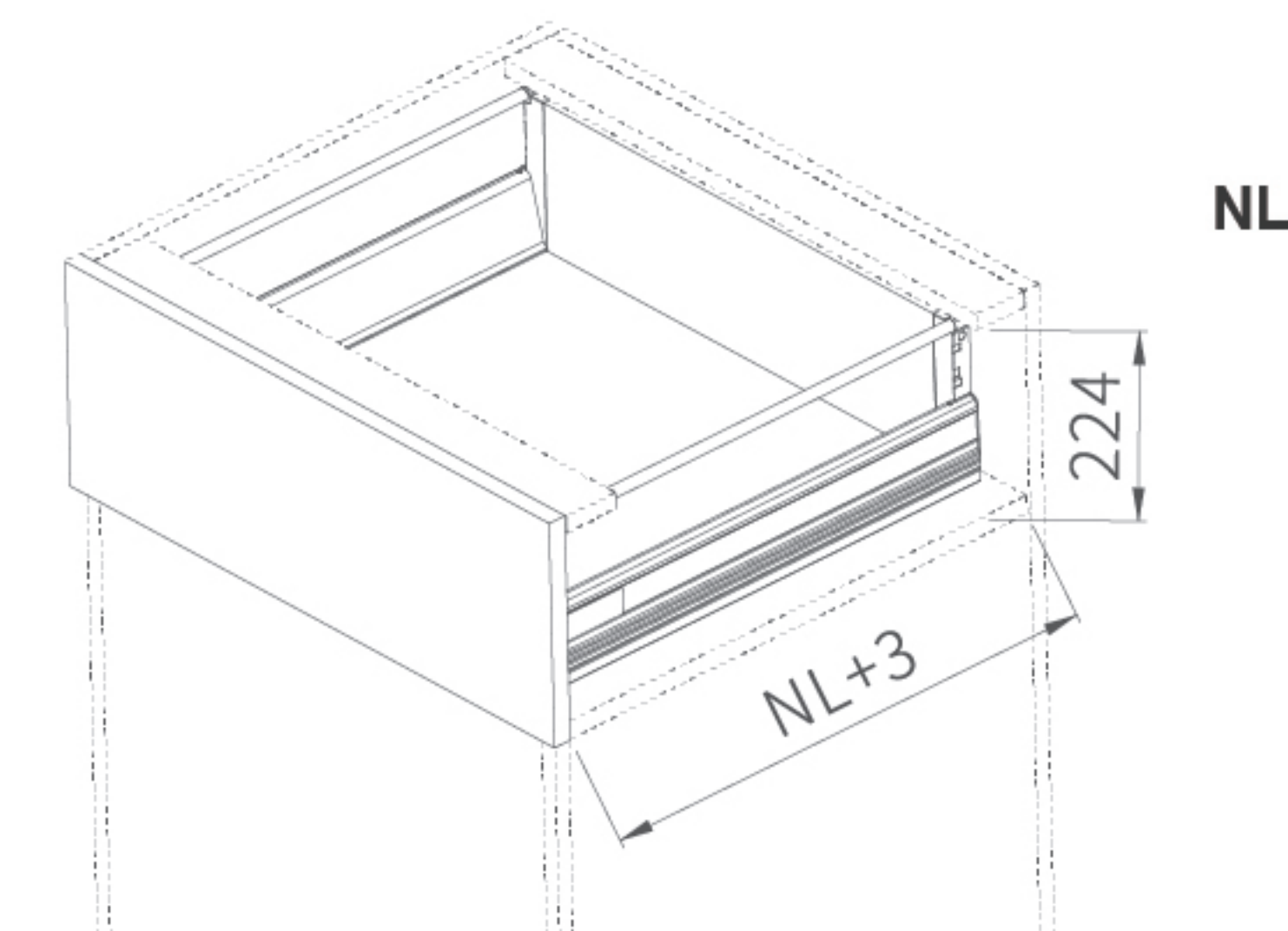


Max load bearing



2D Adjustment

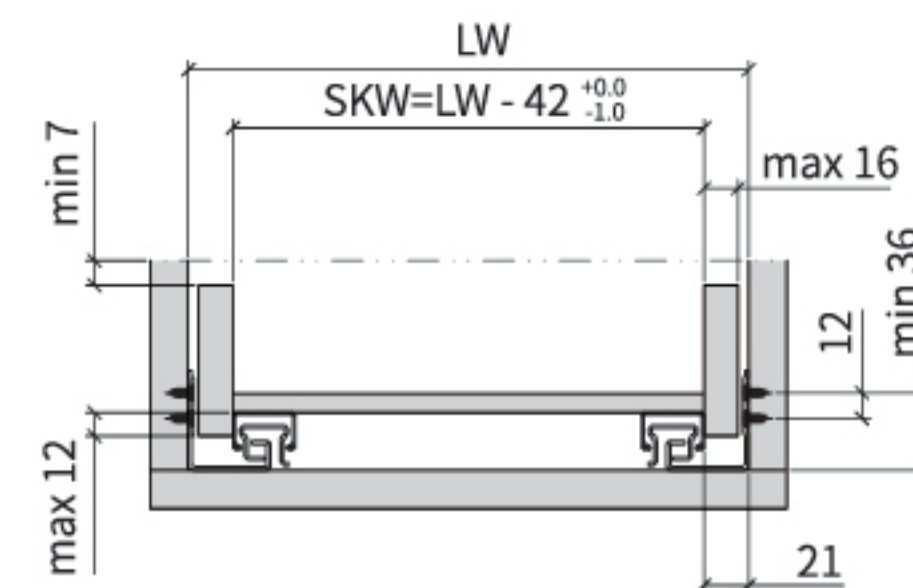
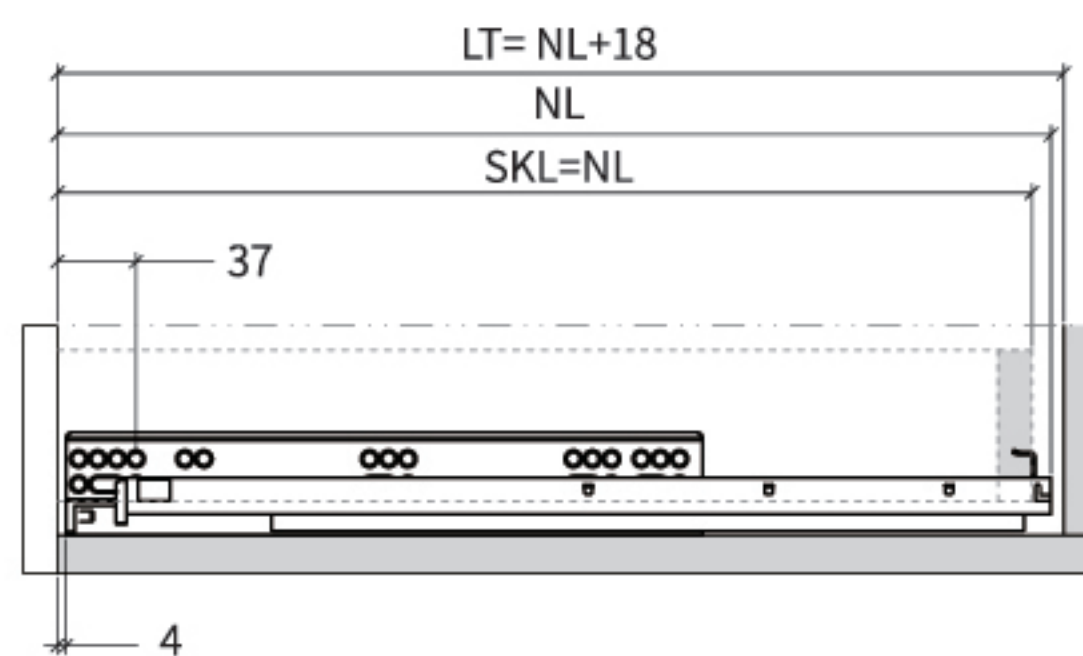
Space required





FULL EXTENSION SYNCHRONIZED CONCEALED SLIDE WITH HANDLES

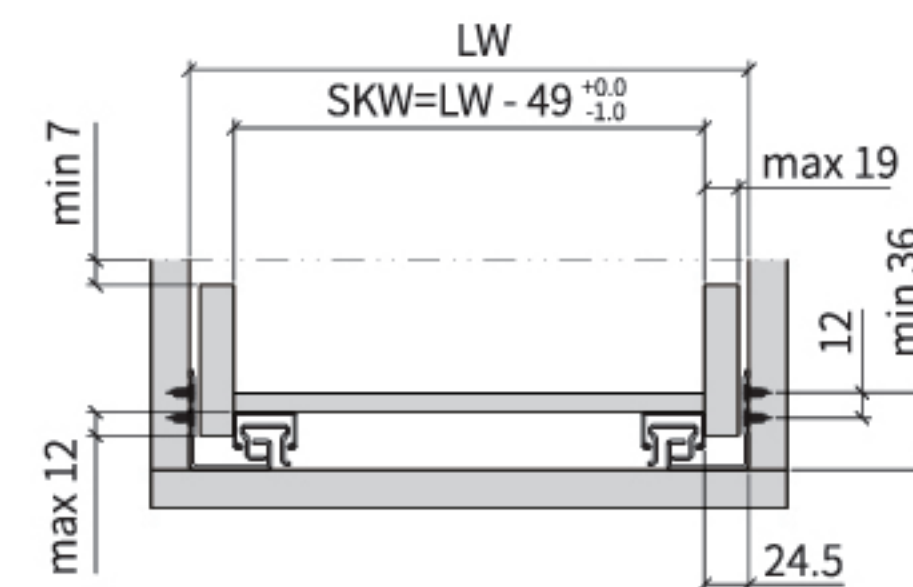
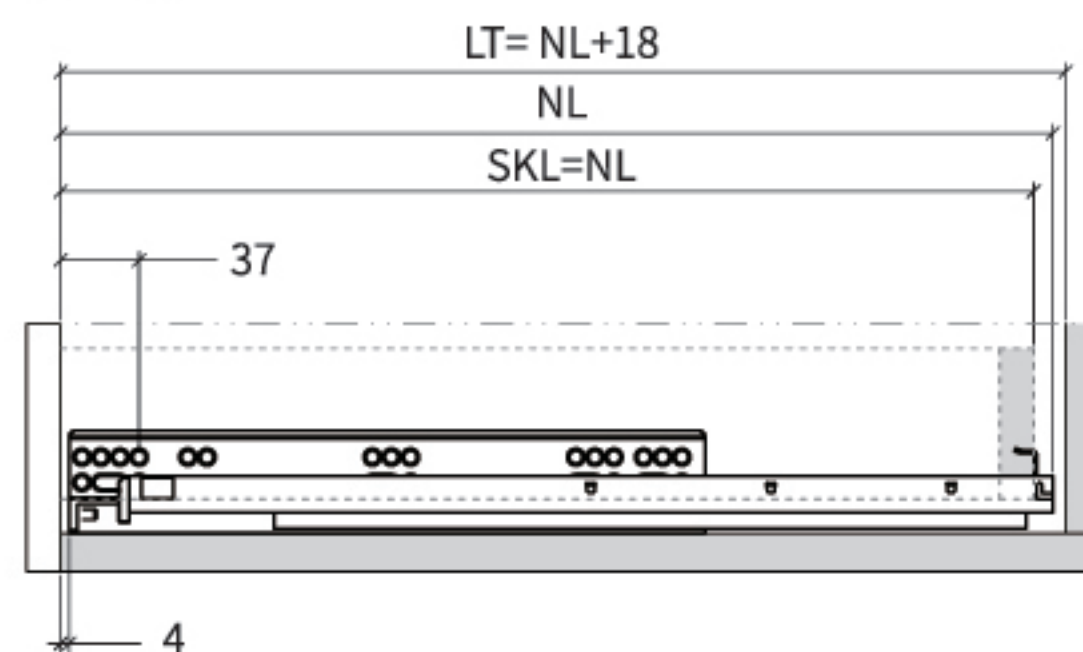
Item NO.: L03530101201



NL= Nominal Slide Length

LT= Cabinet Interior Depth

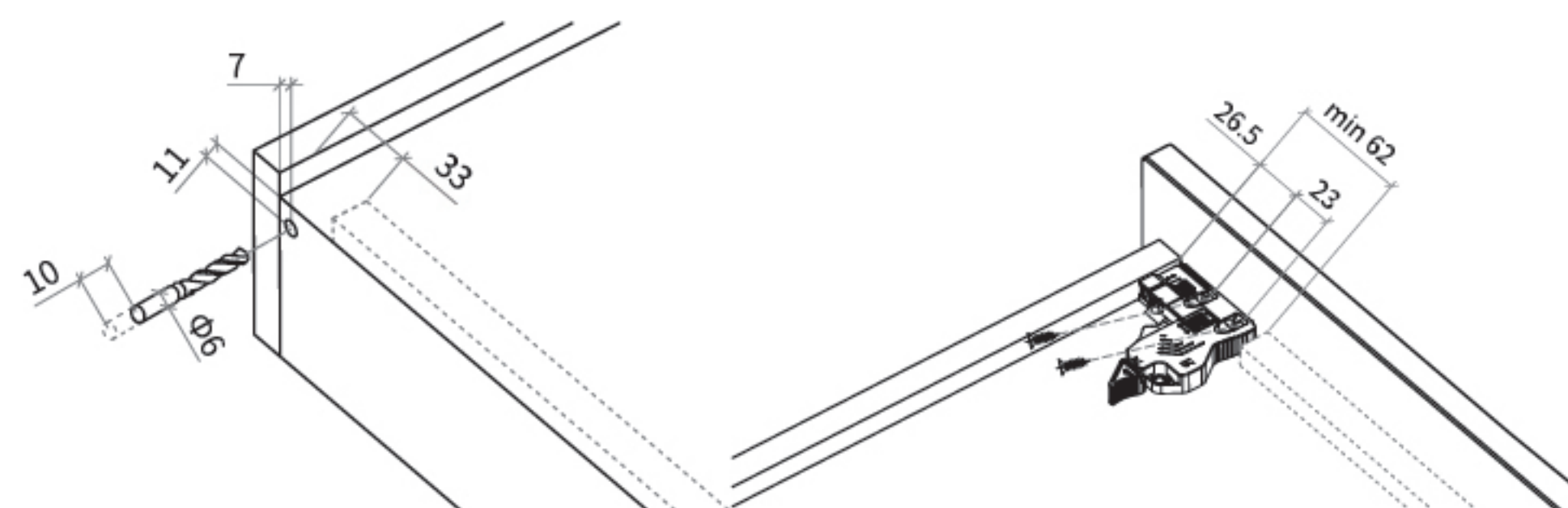
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

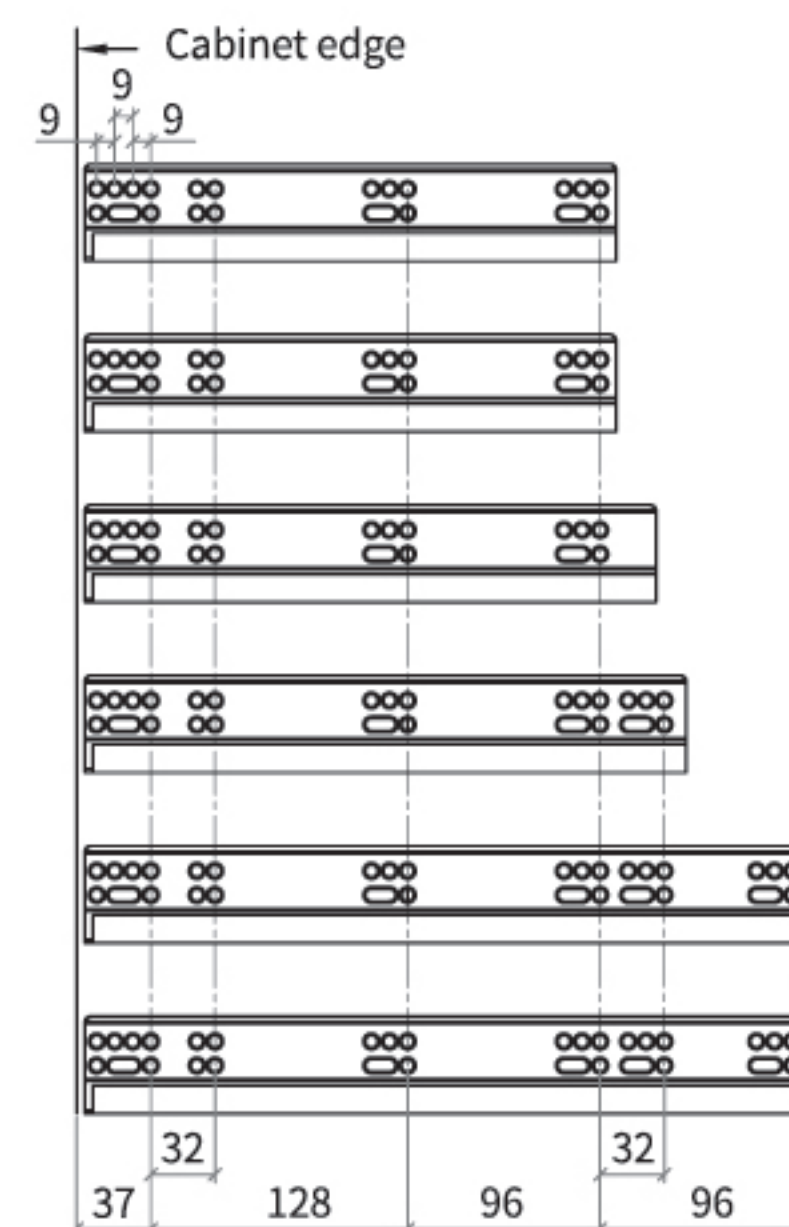
350

400

450

500

550



> 1D HANDLE



> 2D HANDLE



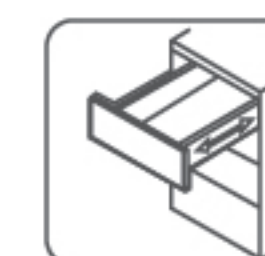
> 3D HANDLE



> METAL HANDLE



Soft closing

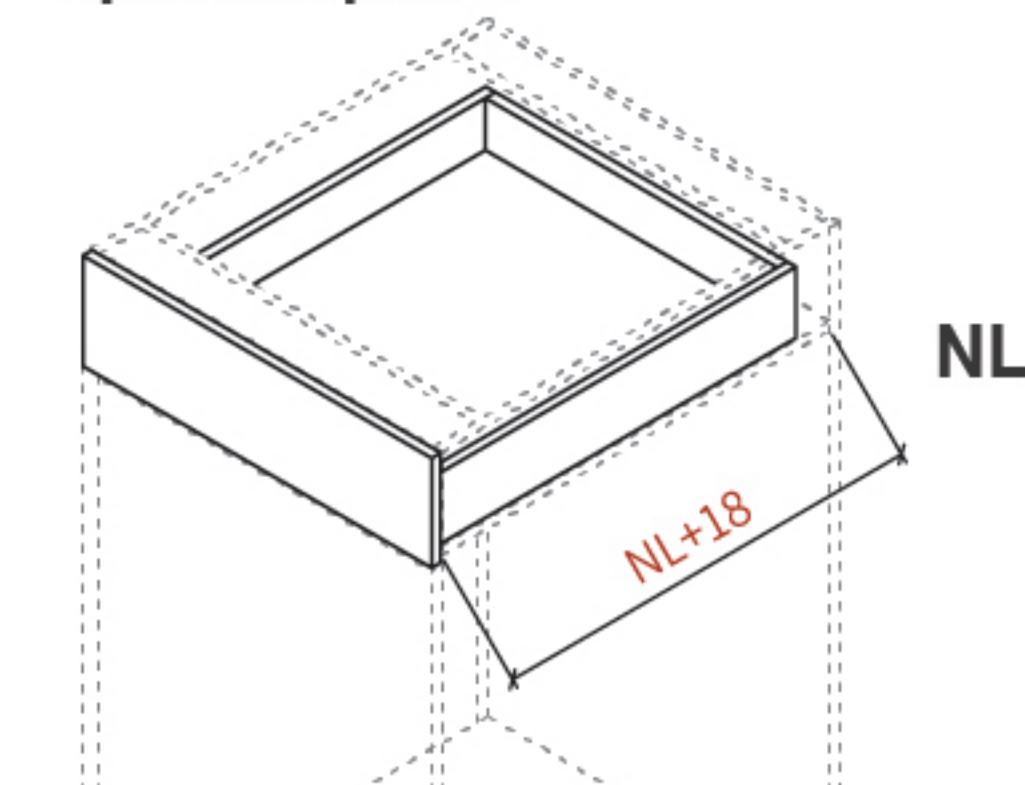


Full extension



Max load bearing

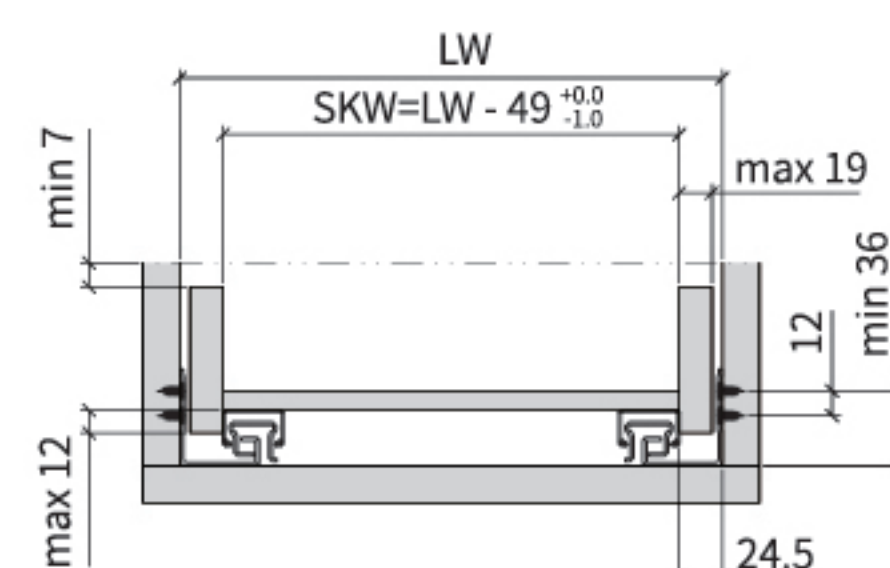
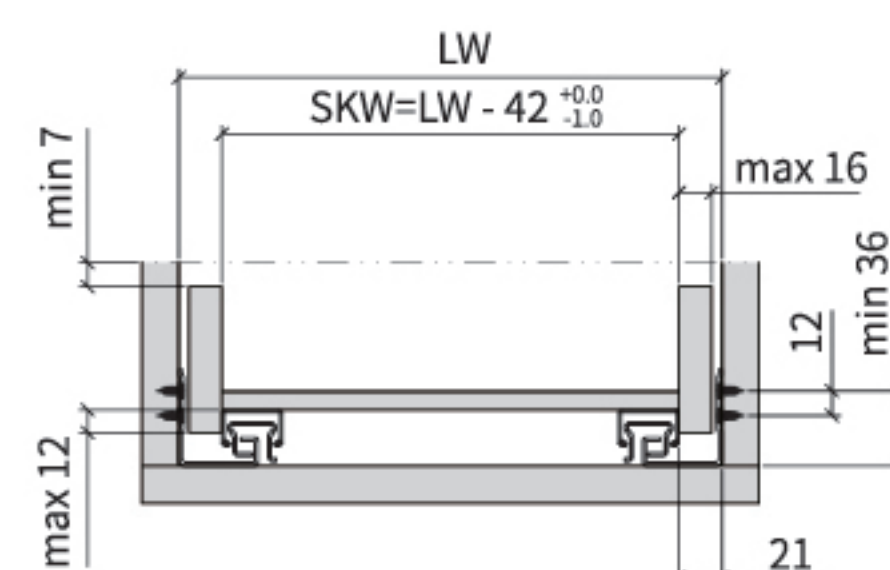
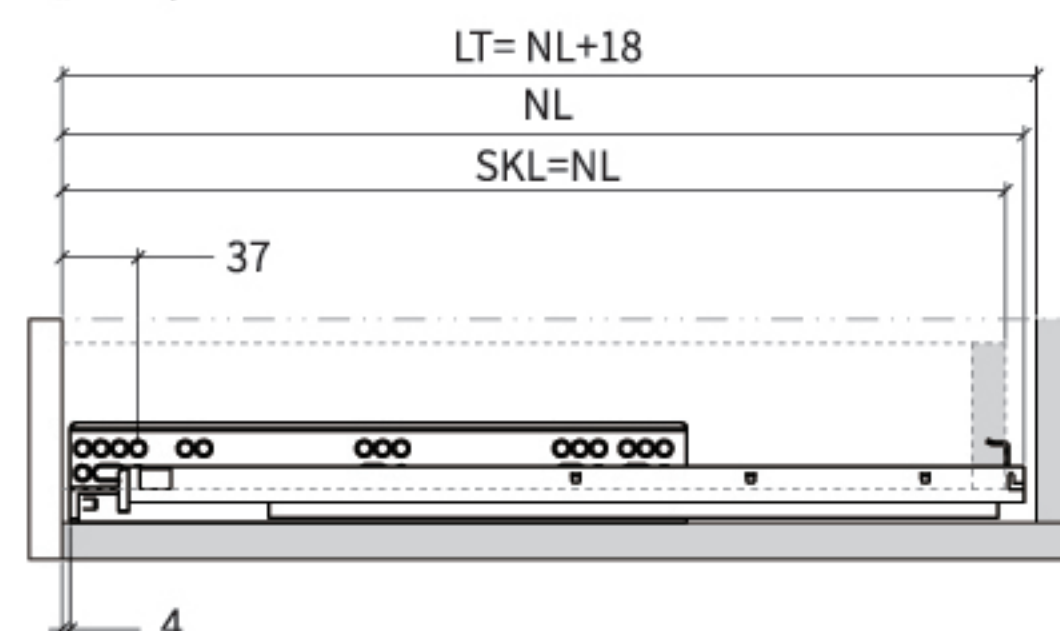
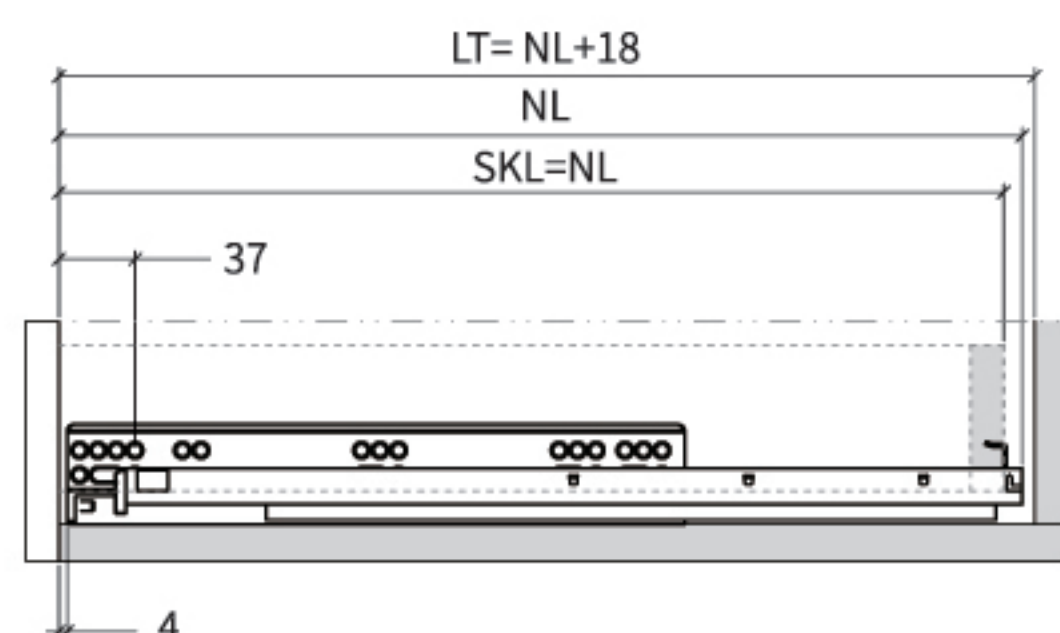
Space required





FULL EXTENSION SYNCHRONIZED CONCEALED DRAWER SLIDE WITH PIN

Item NO.: L03530102801



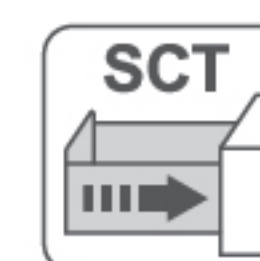
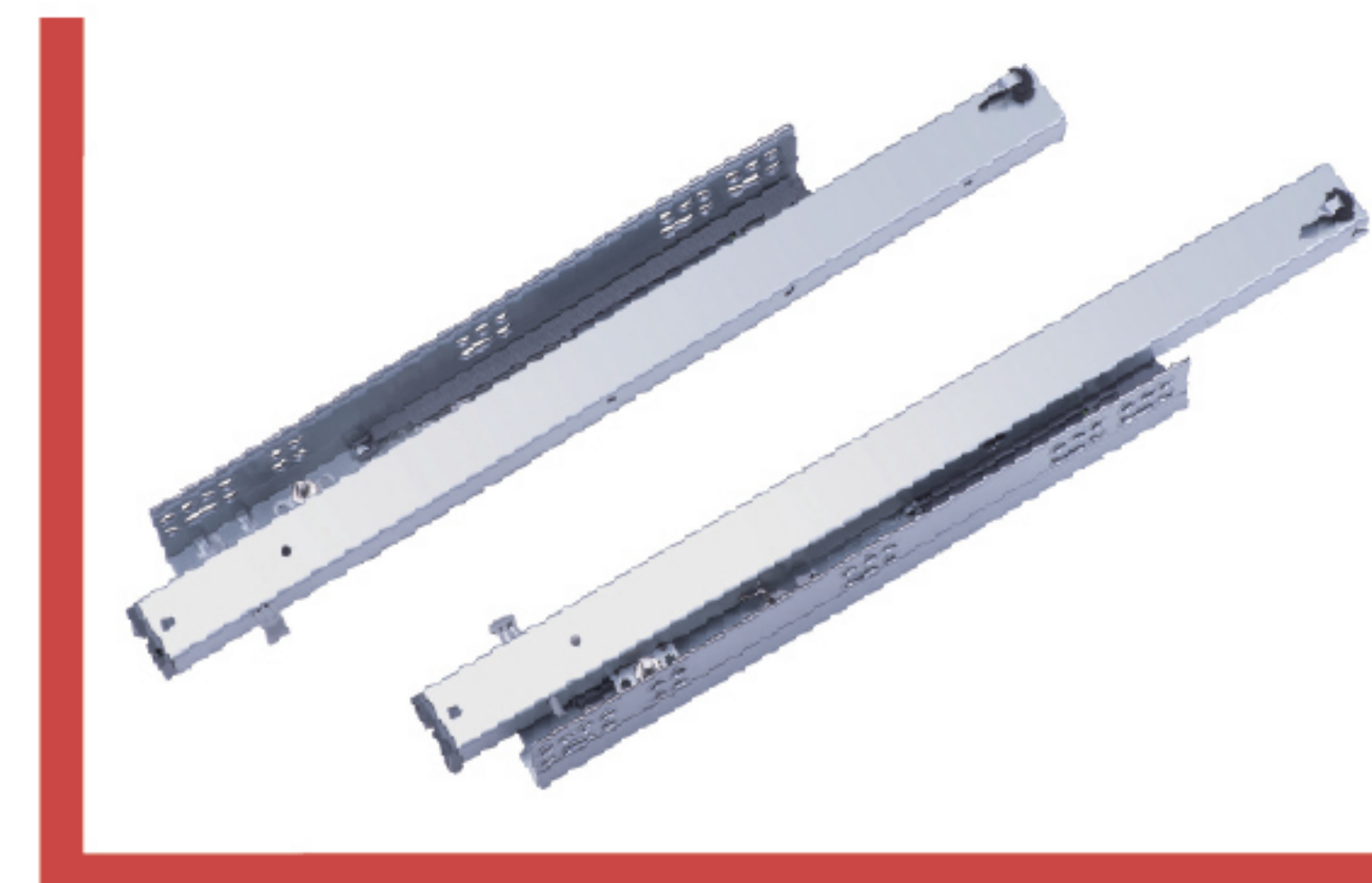
NL= Nominal Slide Length

LT= Cabinet Interior Depth

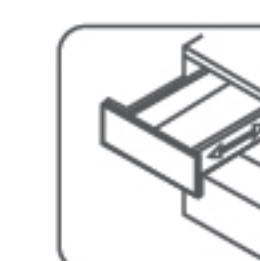
LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

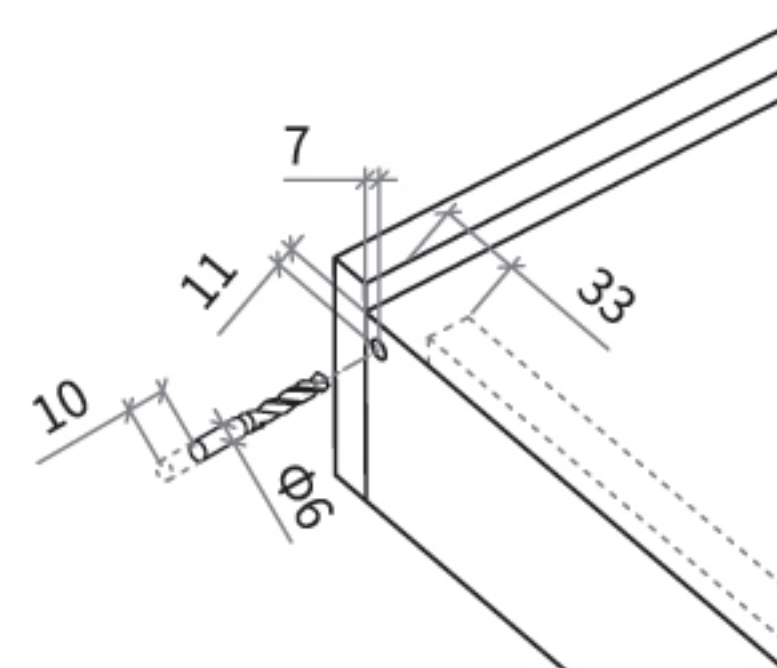
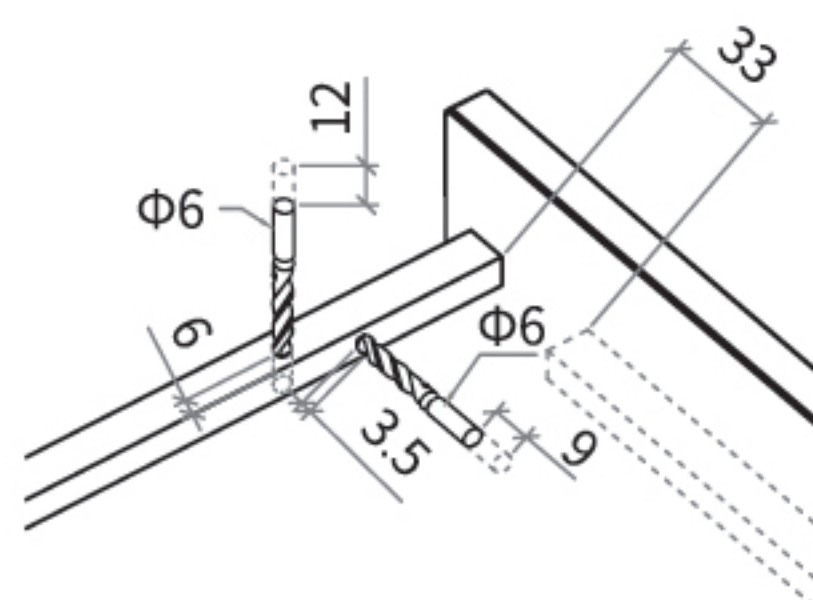


Full extension

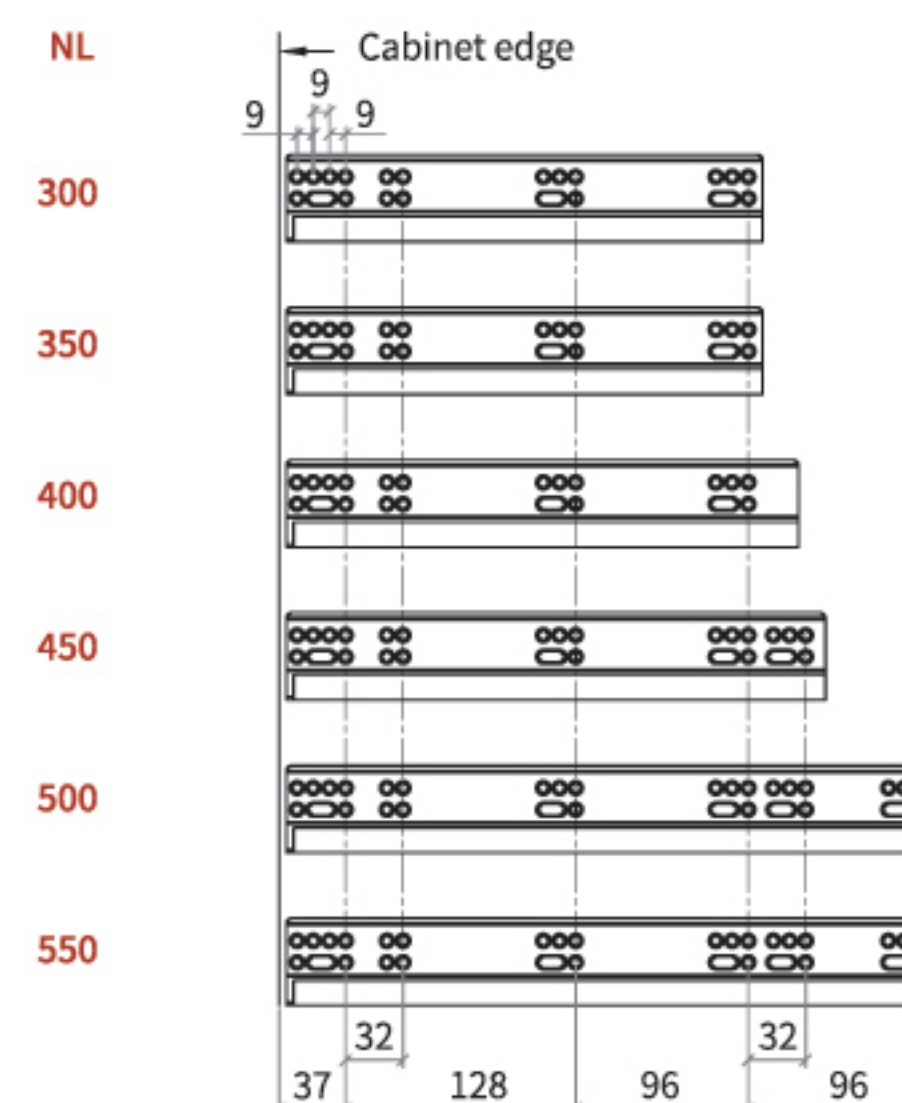


Max load bearing

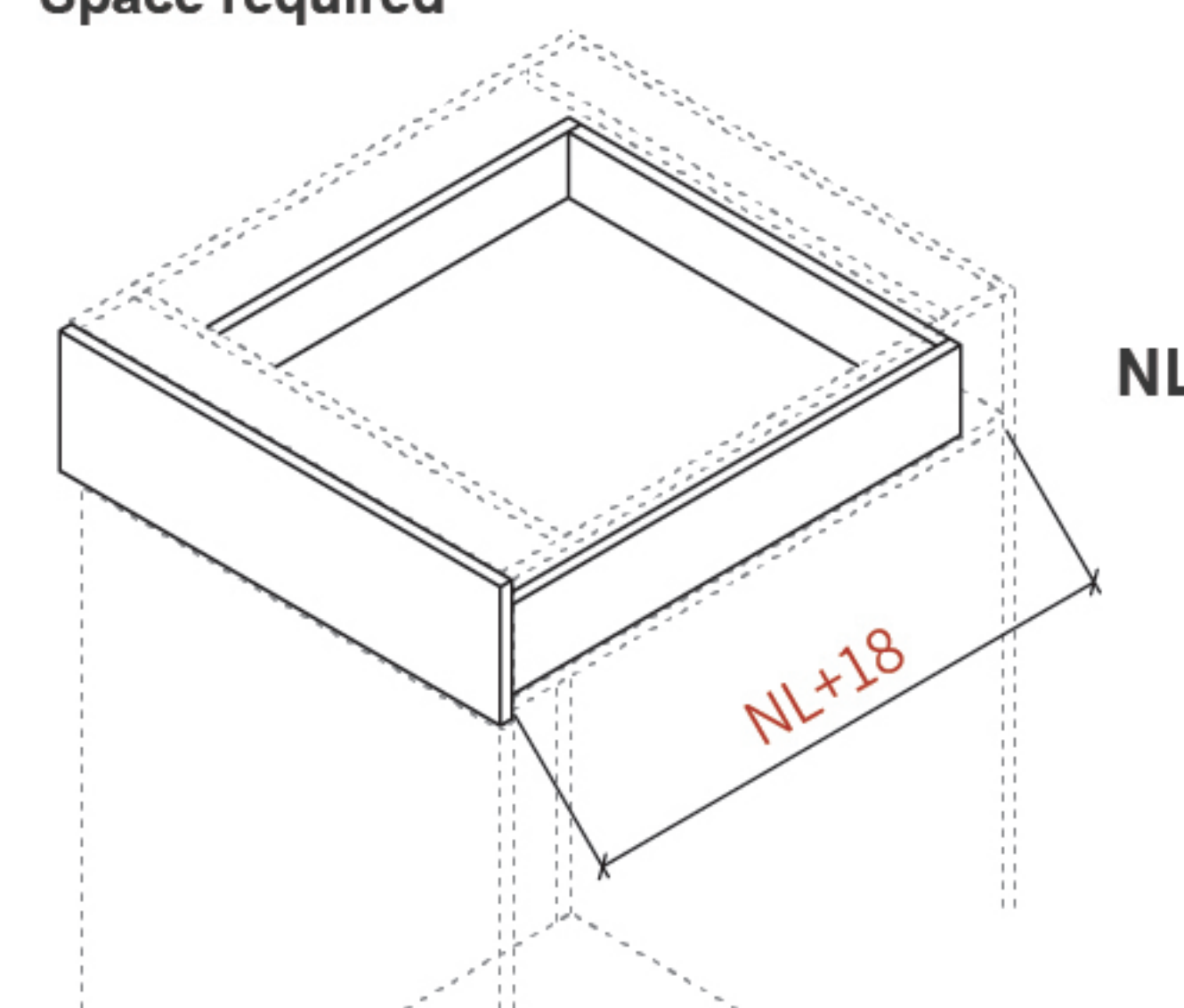
DRAWER DRILL SIZE



NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



Space required

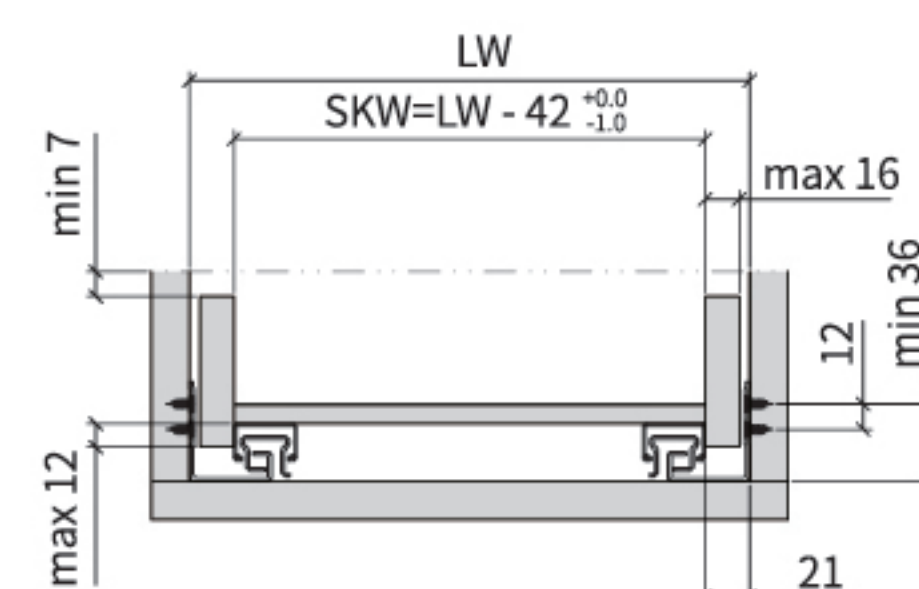
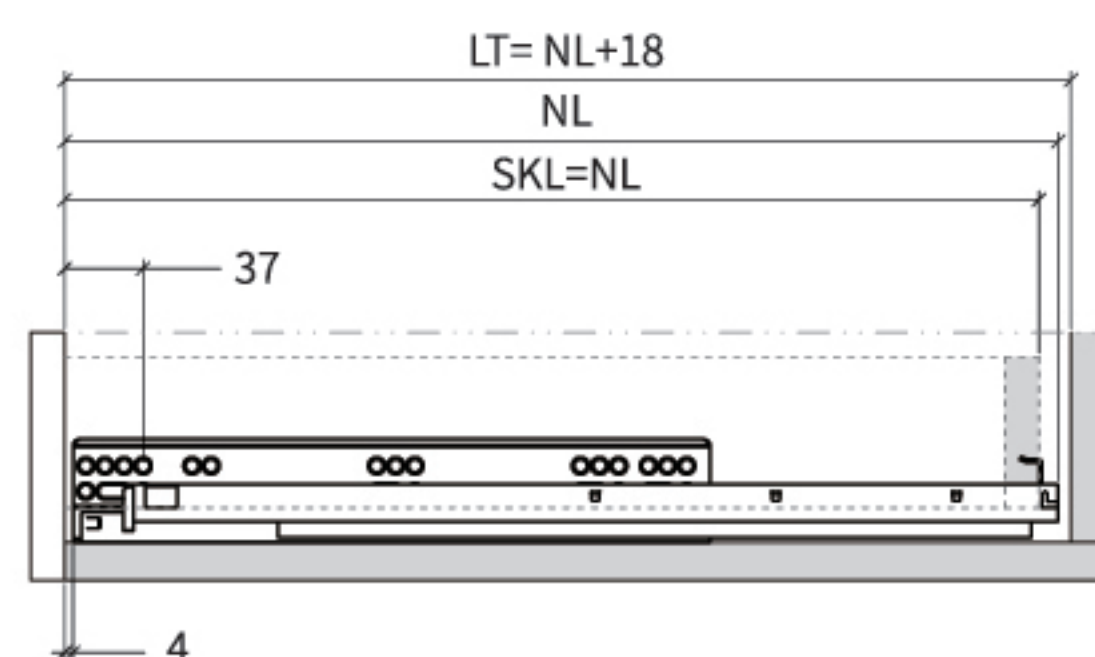


P17



FULL EXTENSION CONCEALED SLIDE WITH HANDLES

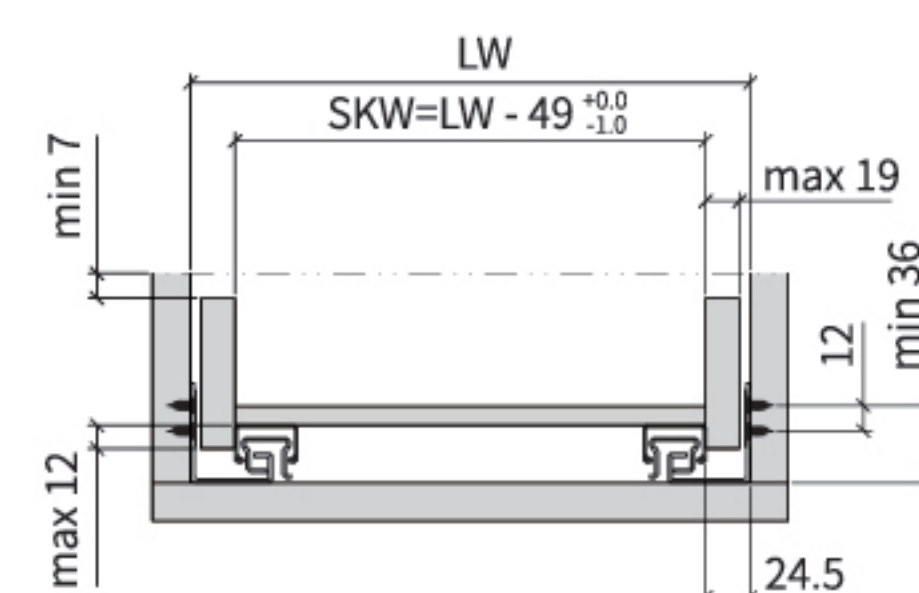
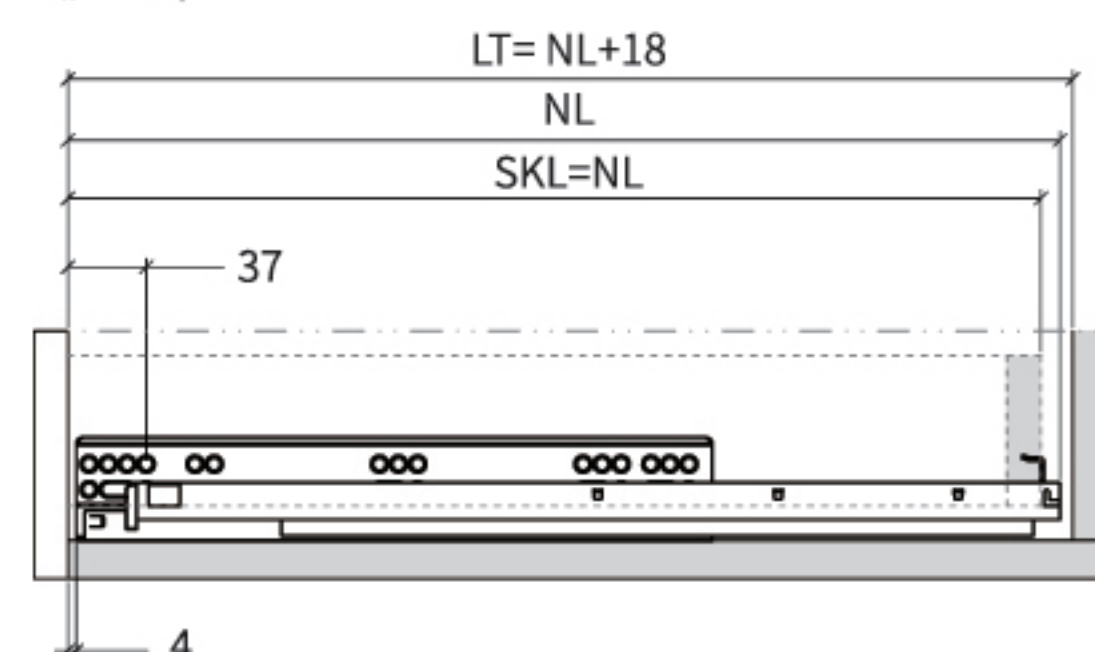
Item NO.: L03530103401



NL= Nominal Slide Length

LT= Cabinet Interior Depth

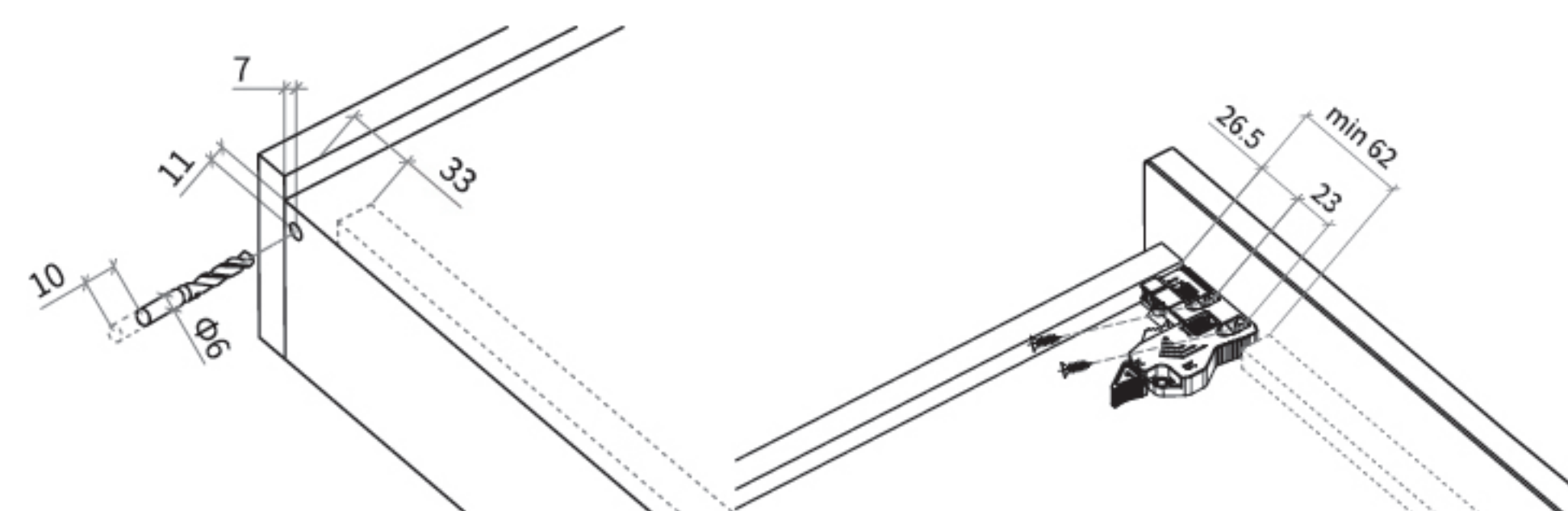
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

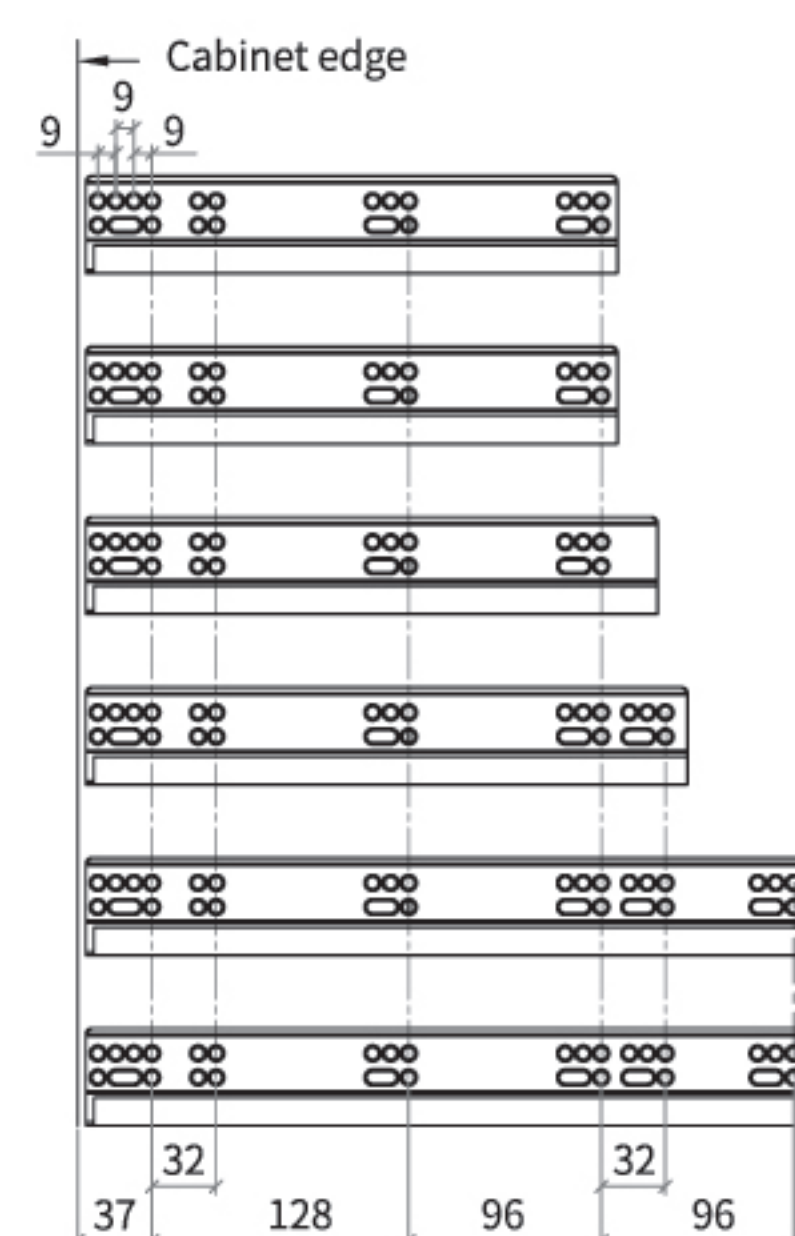
350

400

450

500

550



> 1D HANDLE



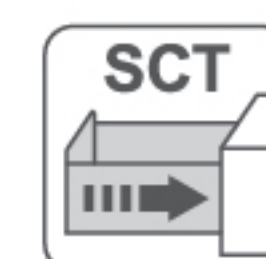
> 2D HANDLE



> 3D HANDLE



> METAL HANDLE



Soft closing

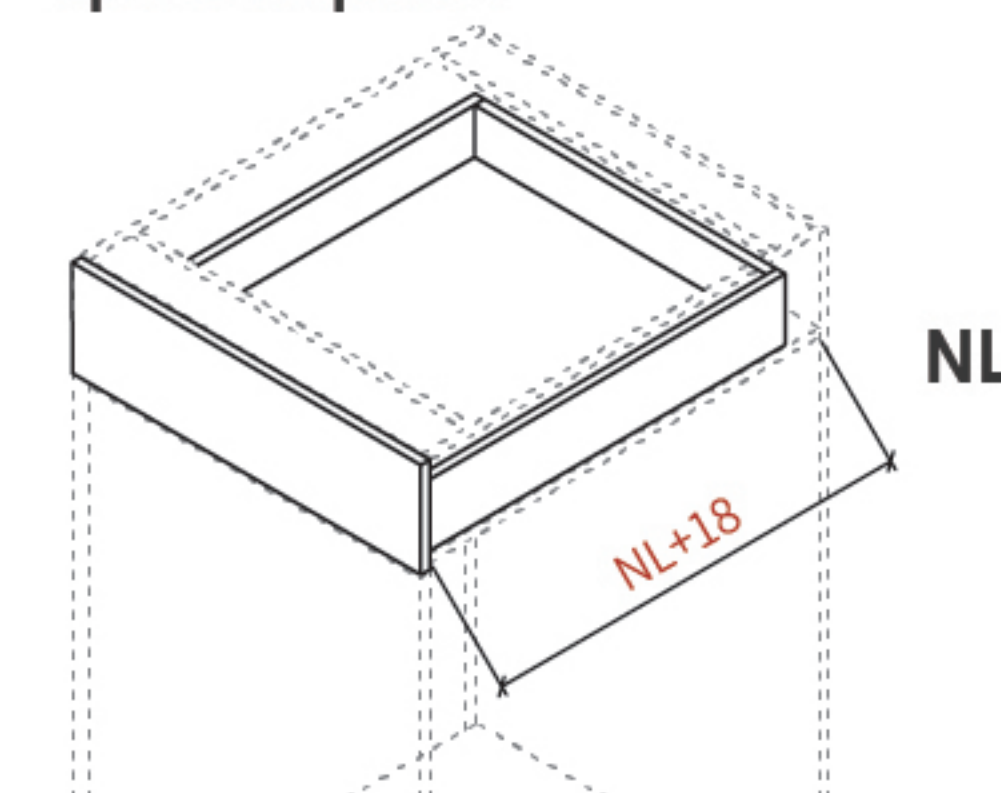


Full extension



Max load bearing

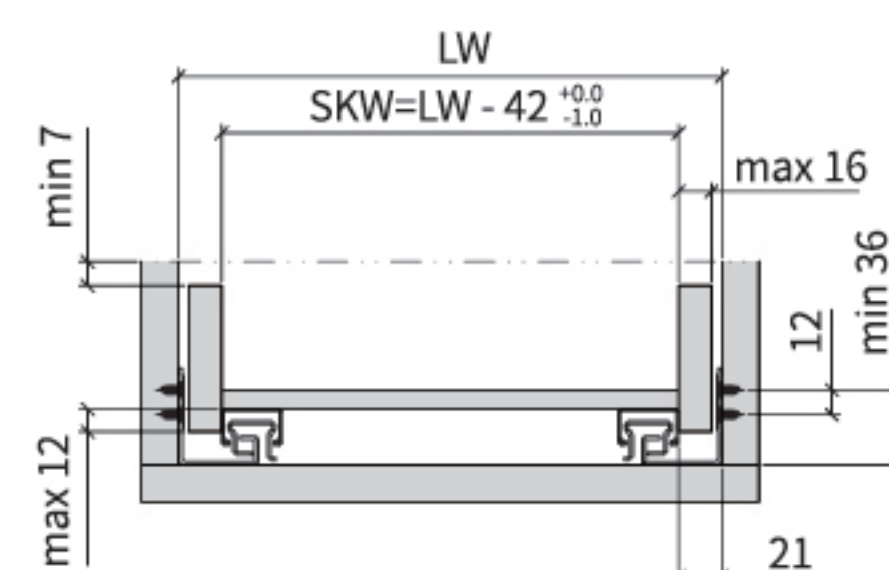
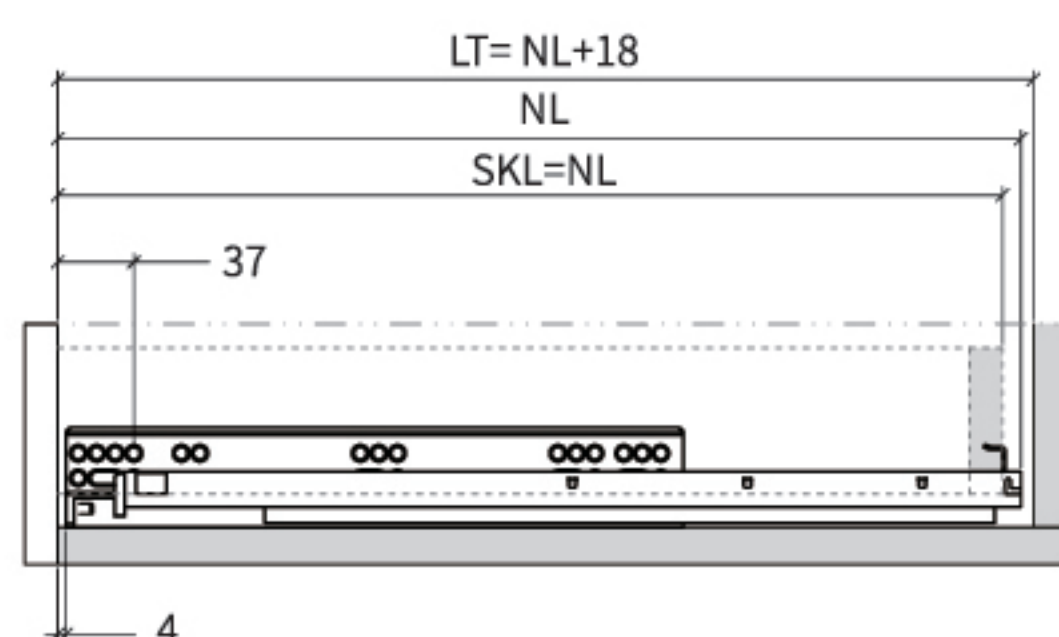
Space required





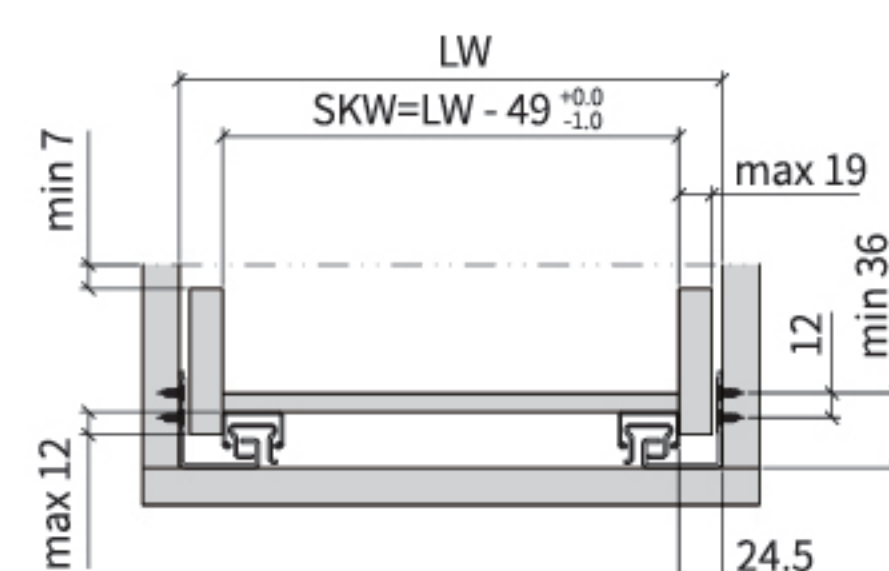
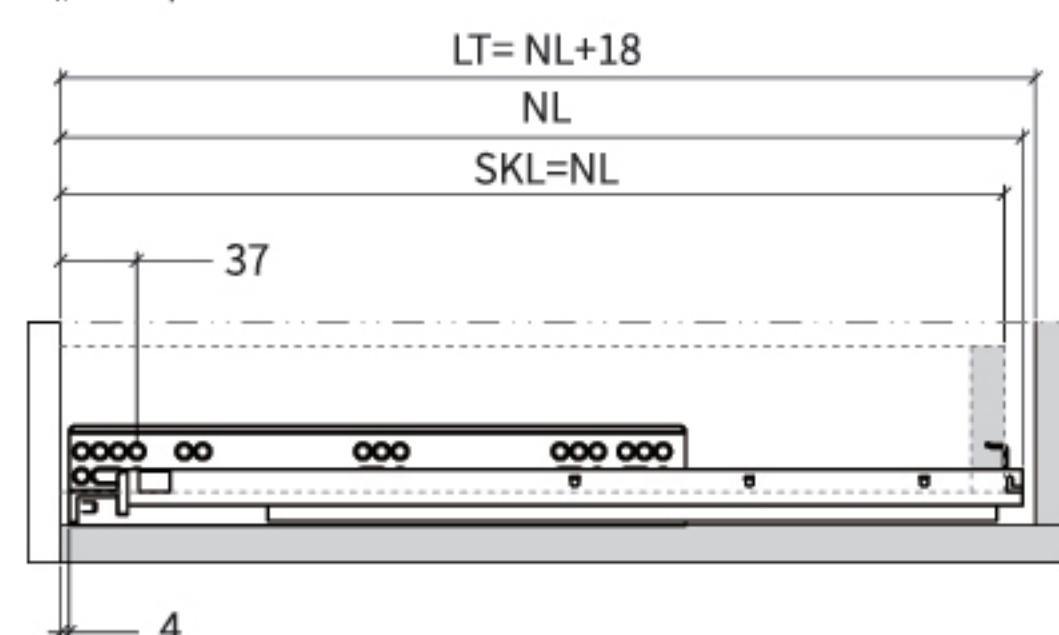
FULL EXTENSION PUSH -TO-OPEN CONCEALED SLIDE WITH PIN

Item NO.: L03530108601



NL= Nominal Slide Length

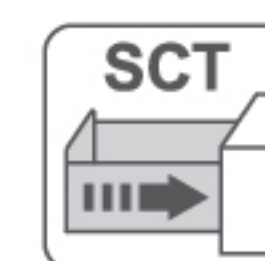
LT= Cabinet Interior Depth



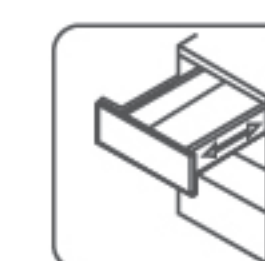
LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

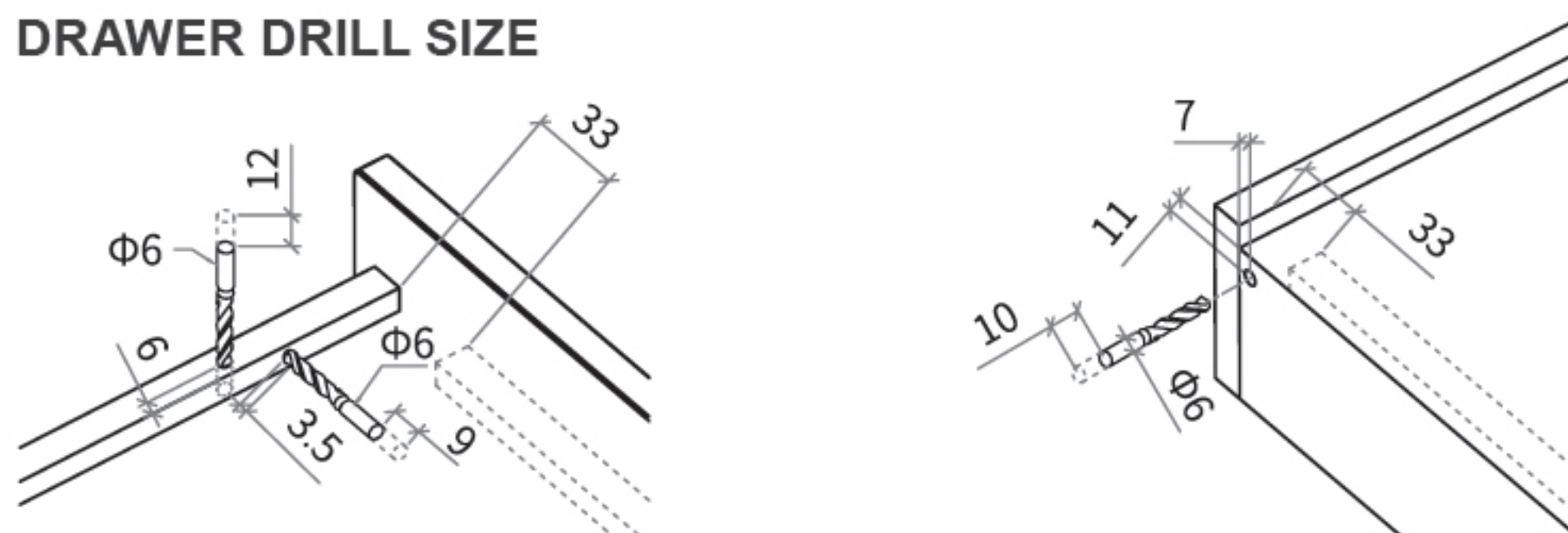


Full extension

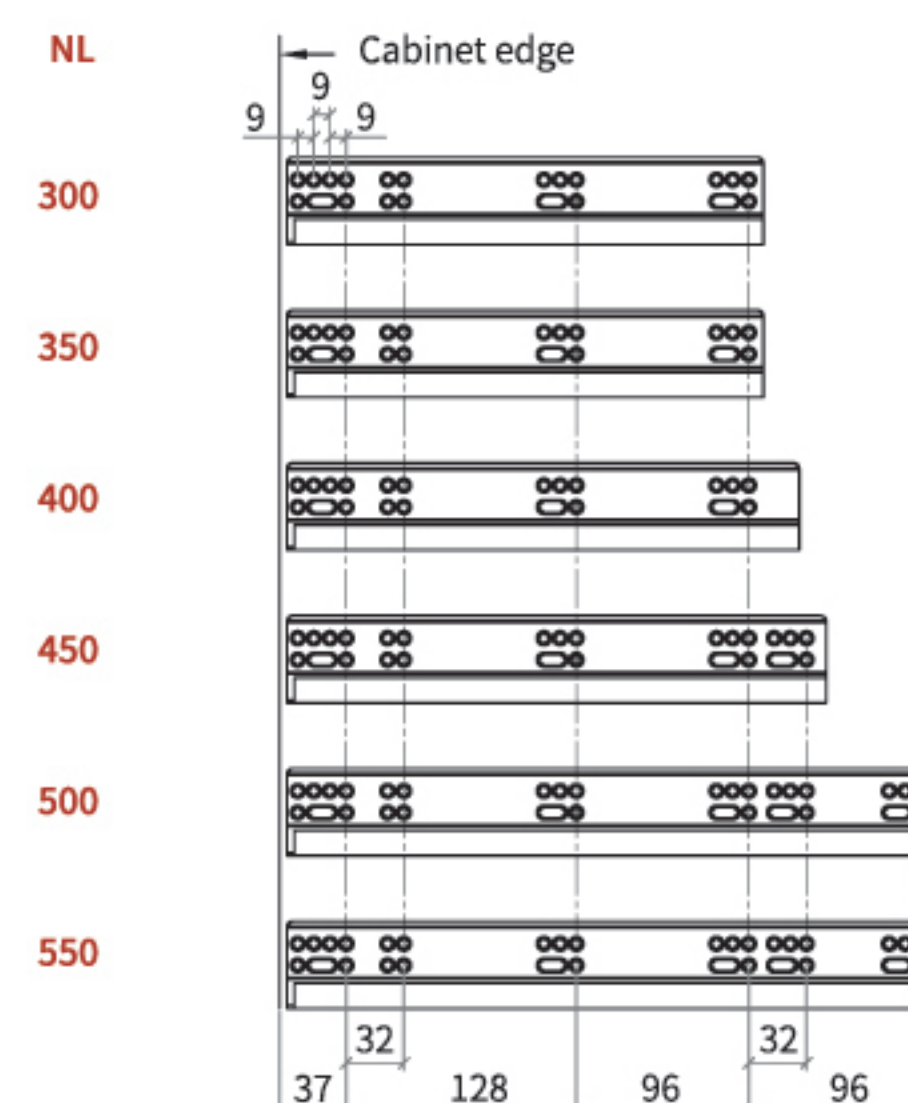


Max load bearing

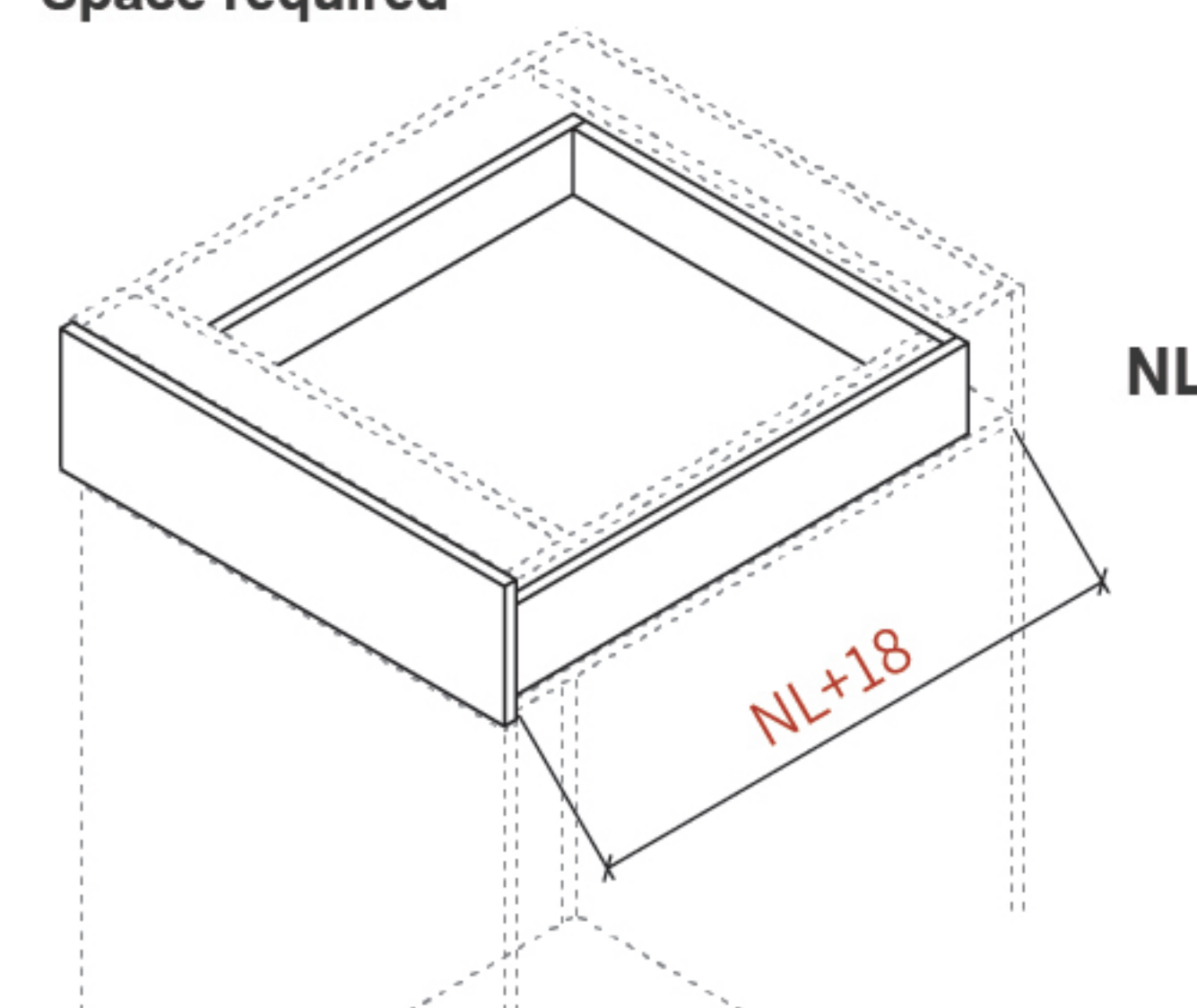
DRAWER DRILL SIZE



NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



Space required

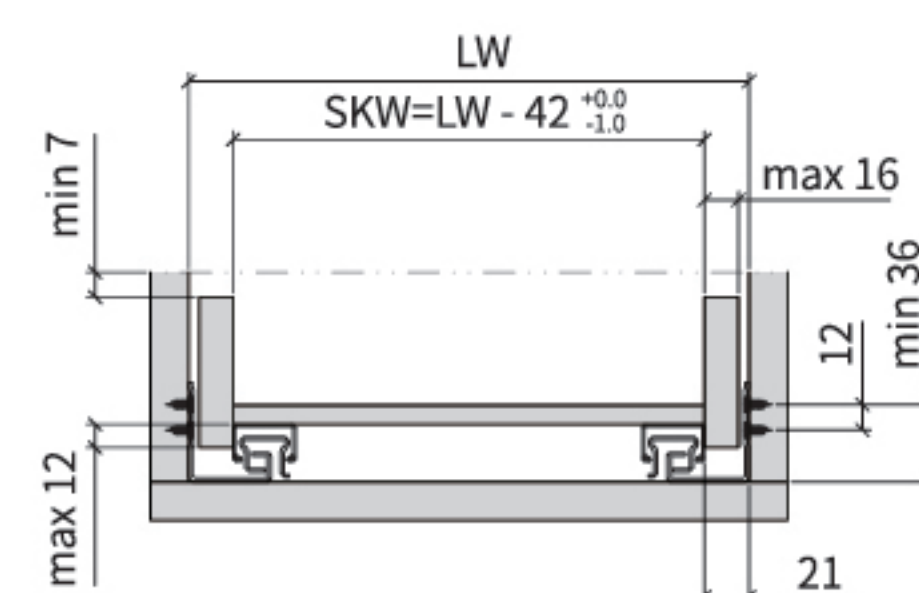
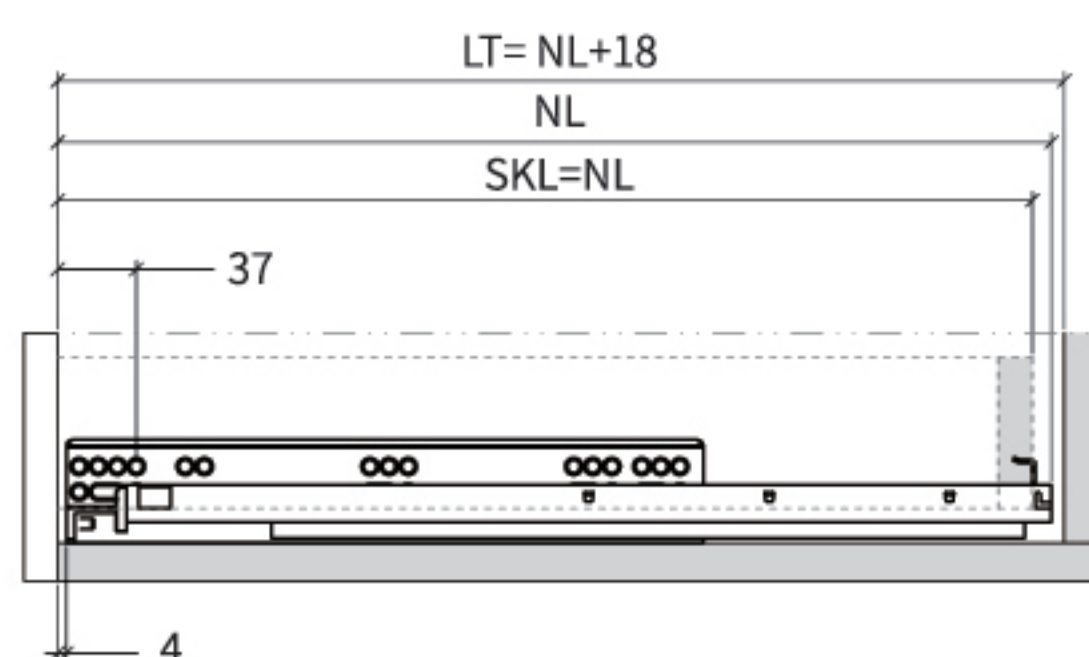


P23



FULL EXTENSION SYNCHRONIZED PUSH-TO-OPEN CONCEALED SLIDE

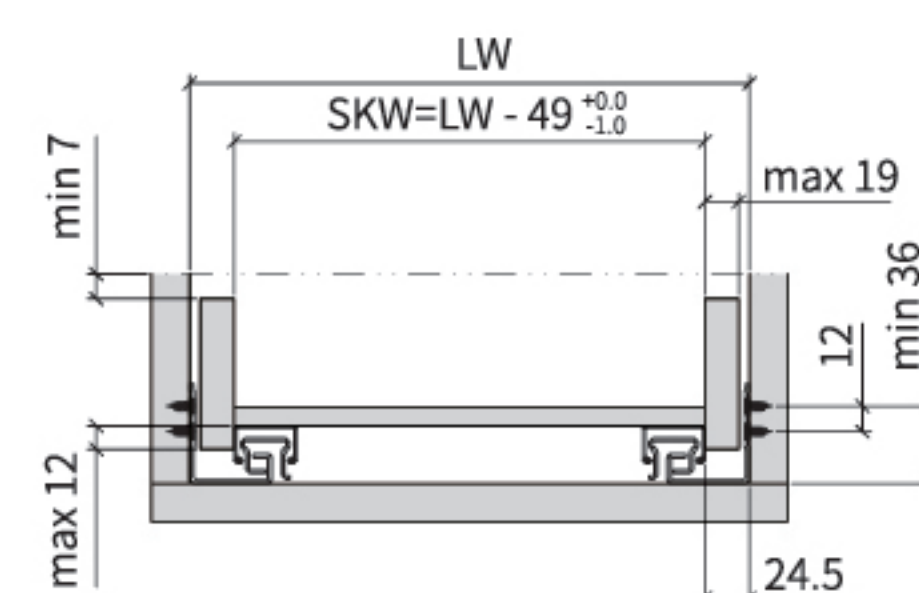
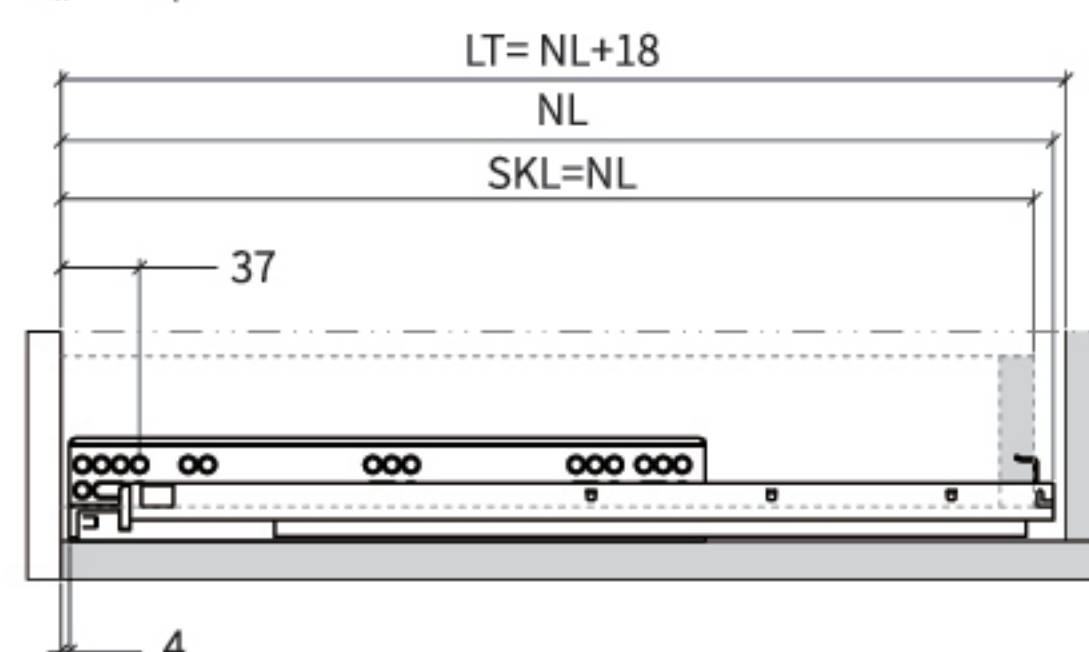
Item NO.: L03530110201



NL= Nominal Slide Length

LT= Cabinet Interior Depth

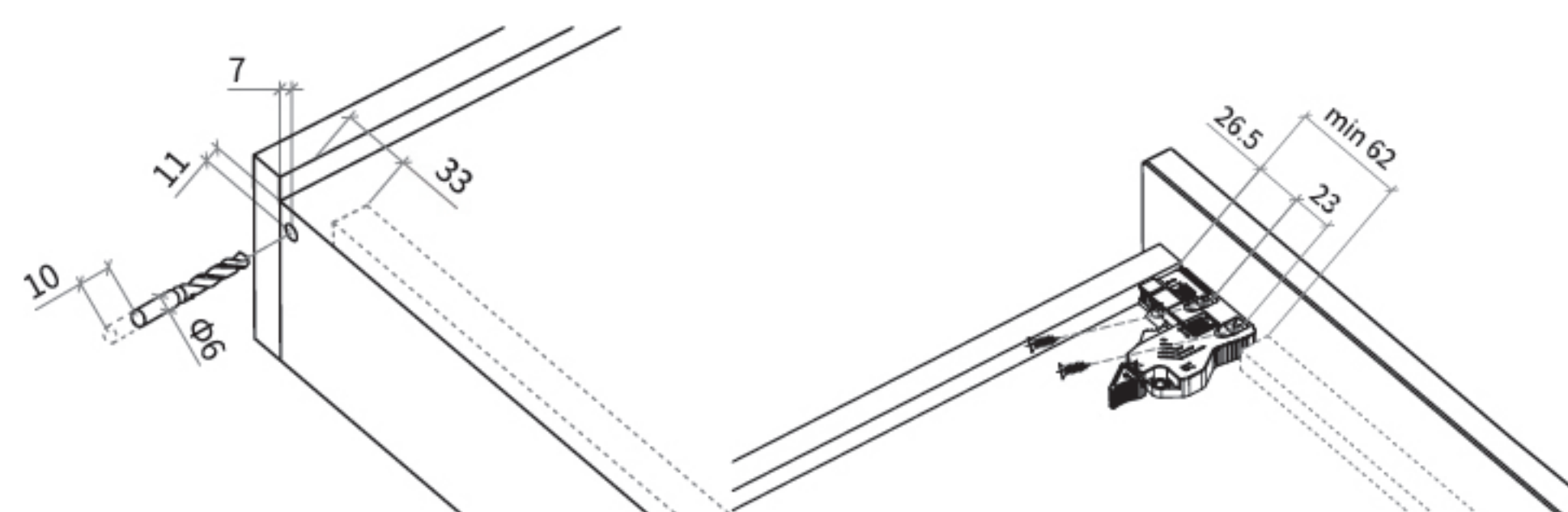
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

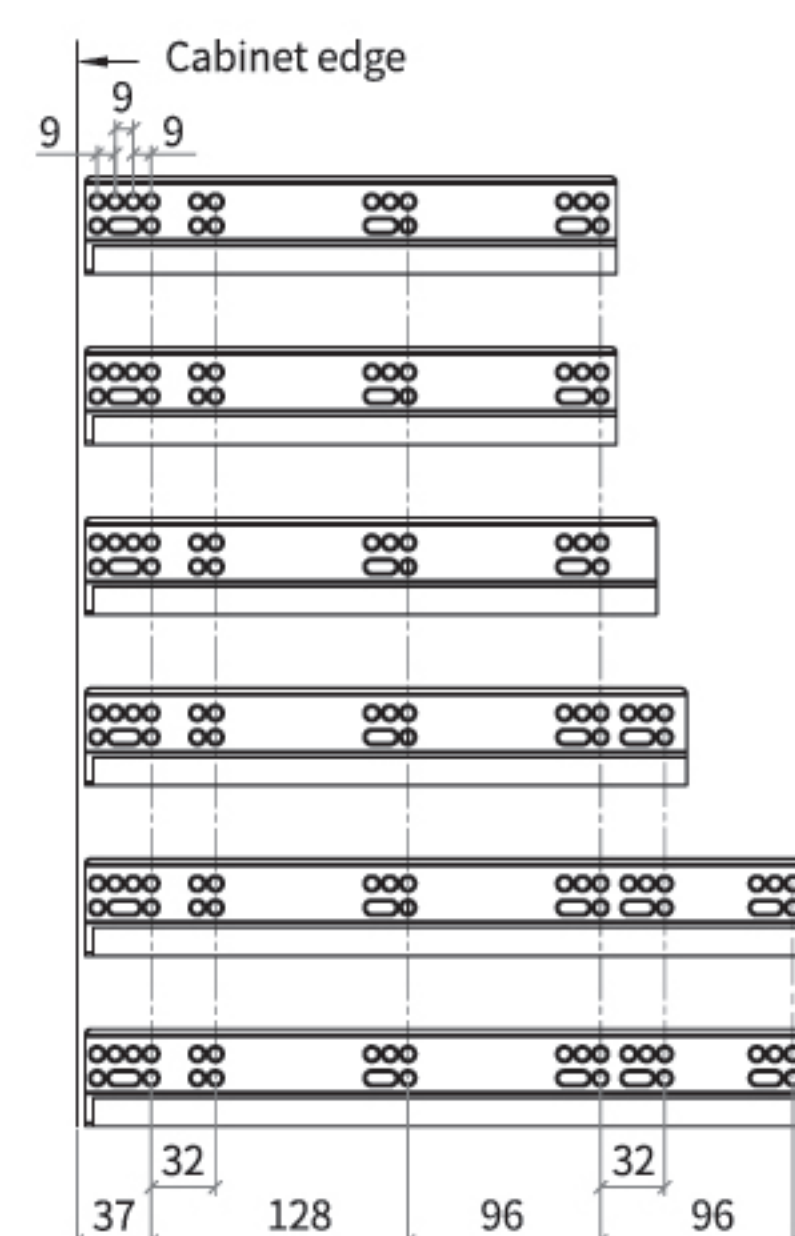
350

400

450

500

550



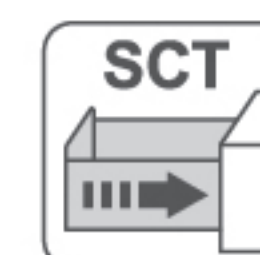
P25



> 1D HANDLE



> SYNCHRONOUS LINK ROD



Soft closing

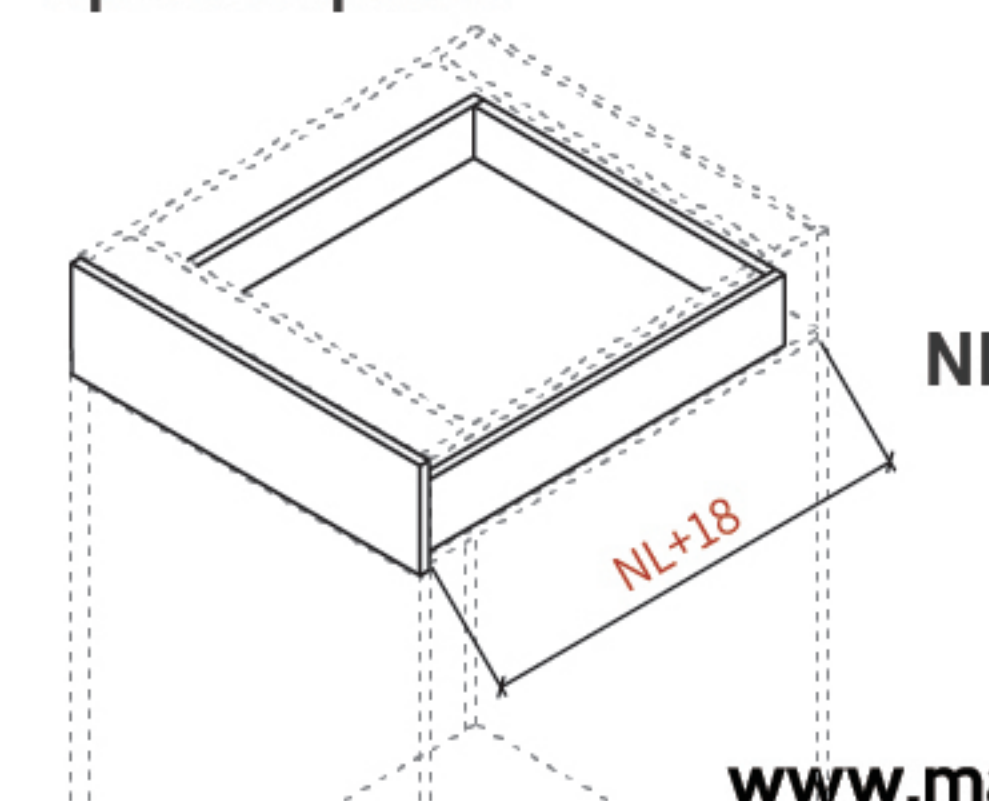


Full extension



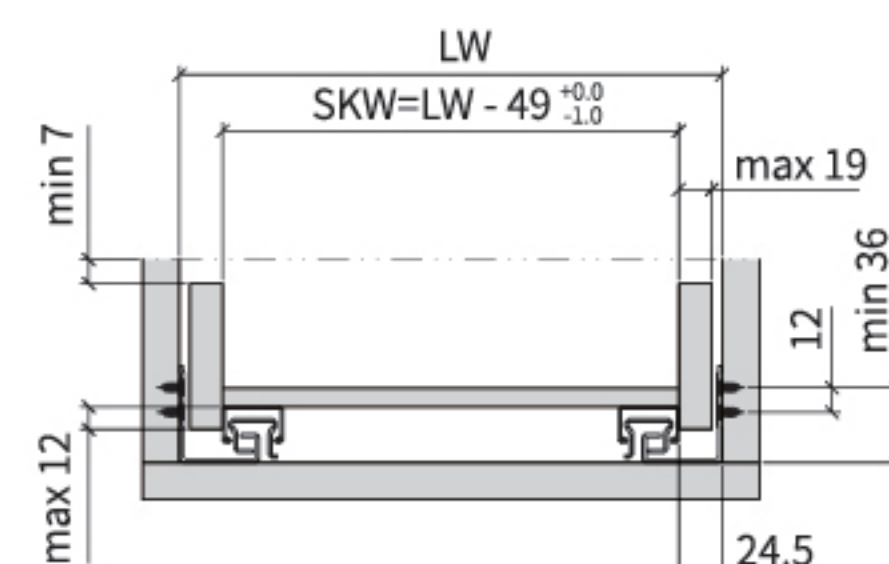
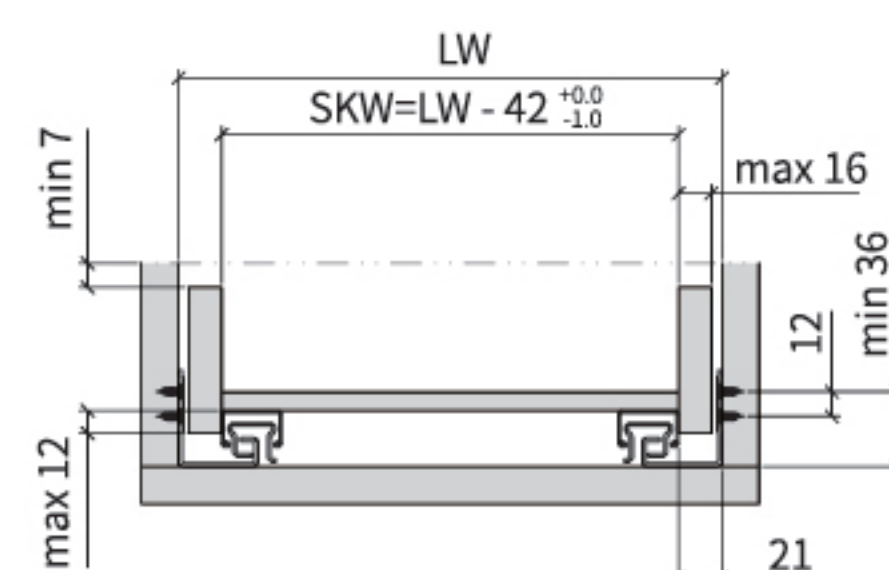
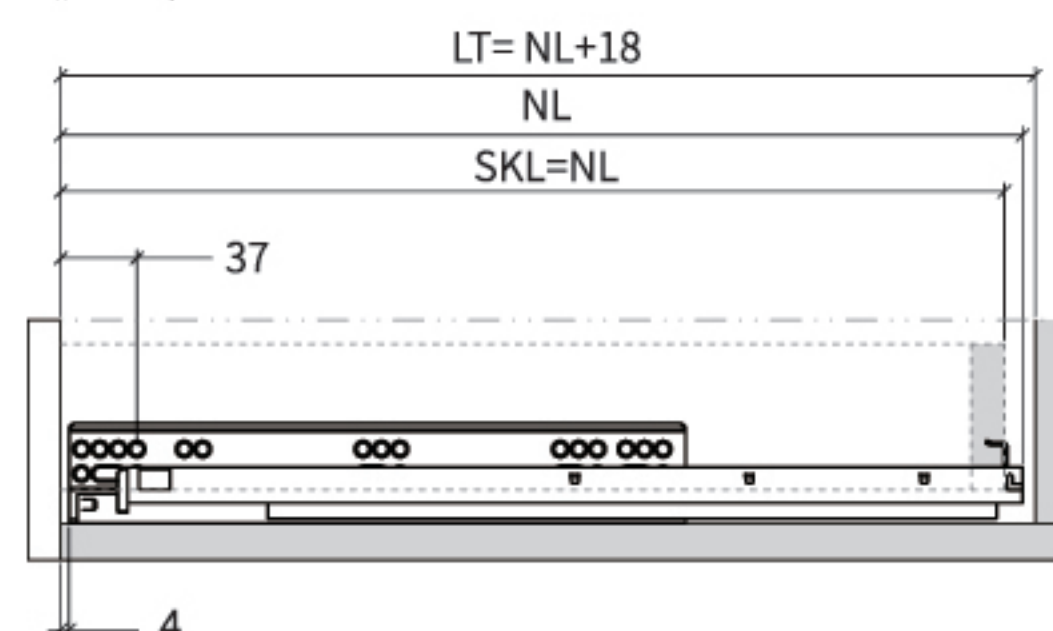
Max load bearing

Space required



www.maxavegroup.com

Item NO.: L03530111201

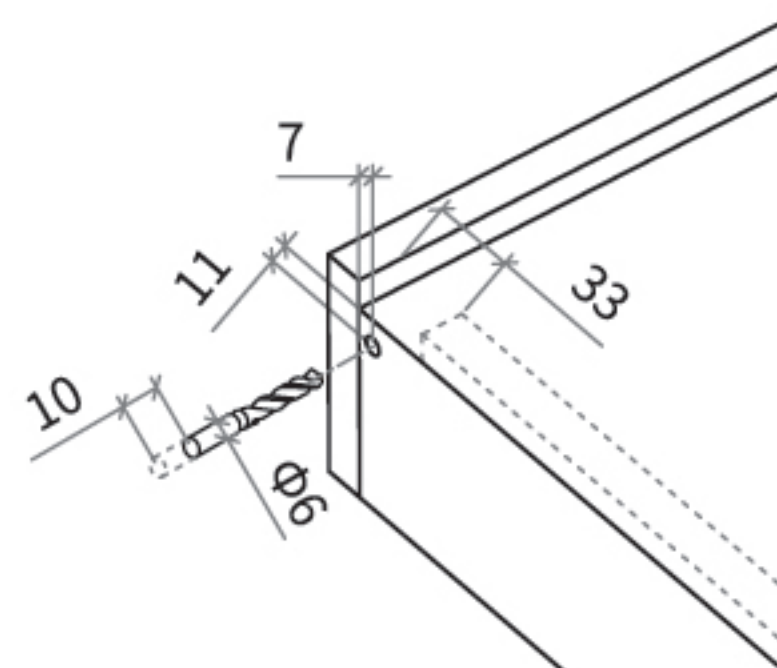


SKW= Drawer Width



Max load bearing

NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



Technical drawing showing the side view of a cabinet edge with dimensions for different heights (300, 350, 400, 450, 500, 550 mm) and a 9mm offset.

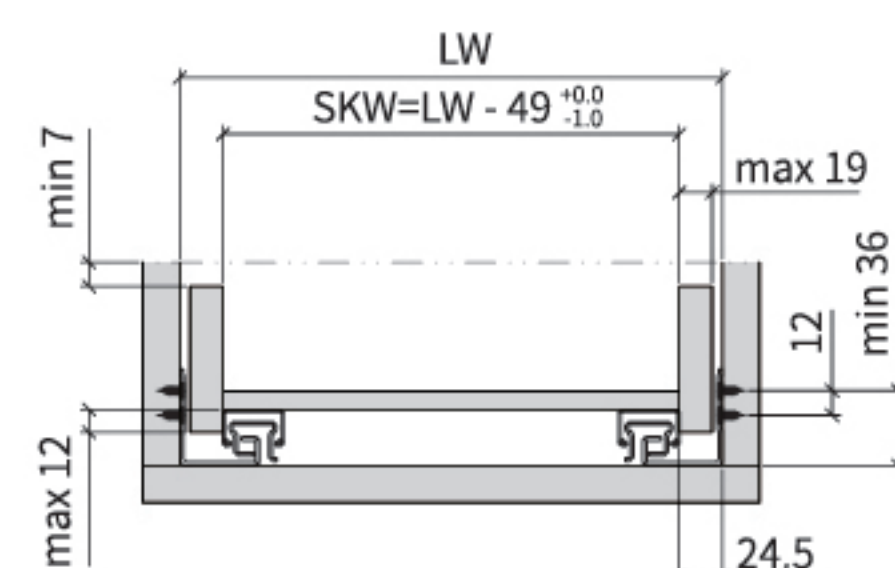
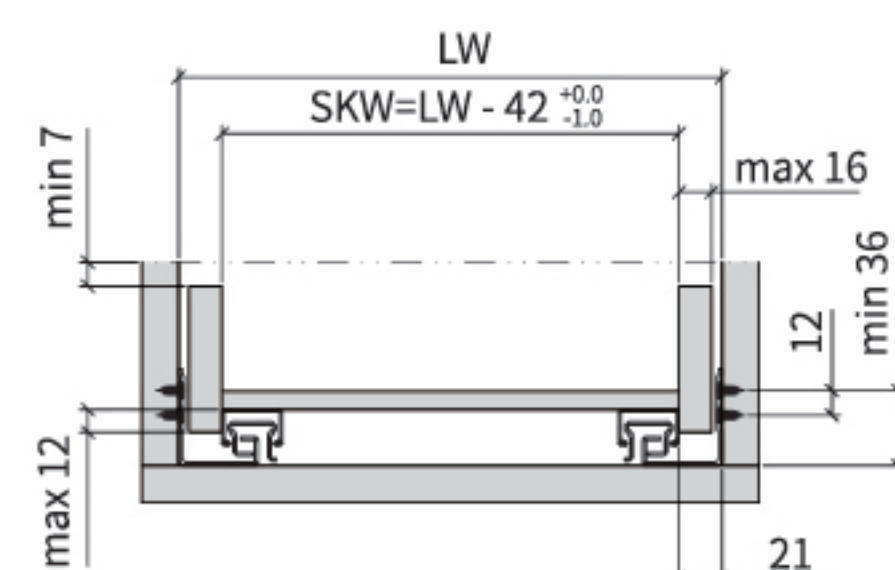
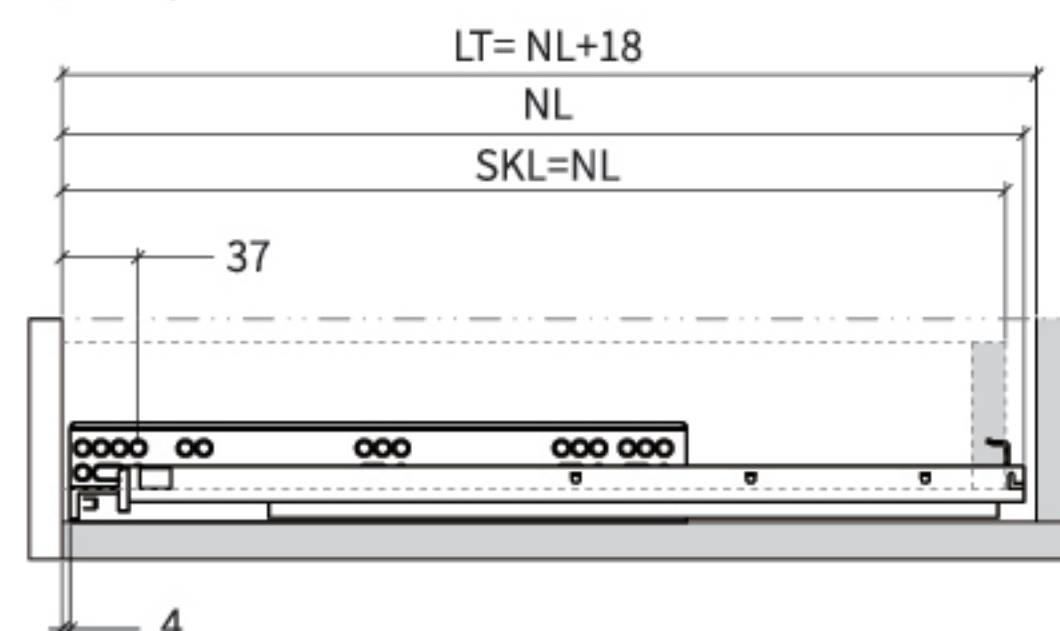
Dimensions shown:

- Vertical dimensions (heights): 300, 350, 400, 450, 500, 550 mm.
- Horizontal dimensions (offsets): 9, 9, 32, 32, 96, 96, 128, 37 mm.
- Labels: NL, Cabinet edge.

Technical drawing of a square sink unit. The drawing shows a 3D perspective view of the unit, which is a square basin with a thick rim. The unit is shown within a dashed rectangular frame. A dimension line indicates the height of the unit is **NL+18**. The website **www.maxa** is visible in the bottom right corner.

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Item NO.: L0353011201

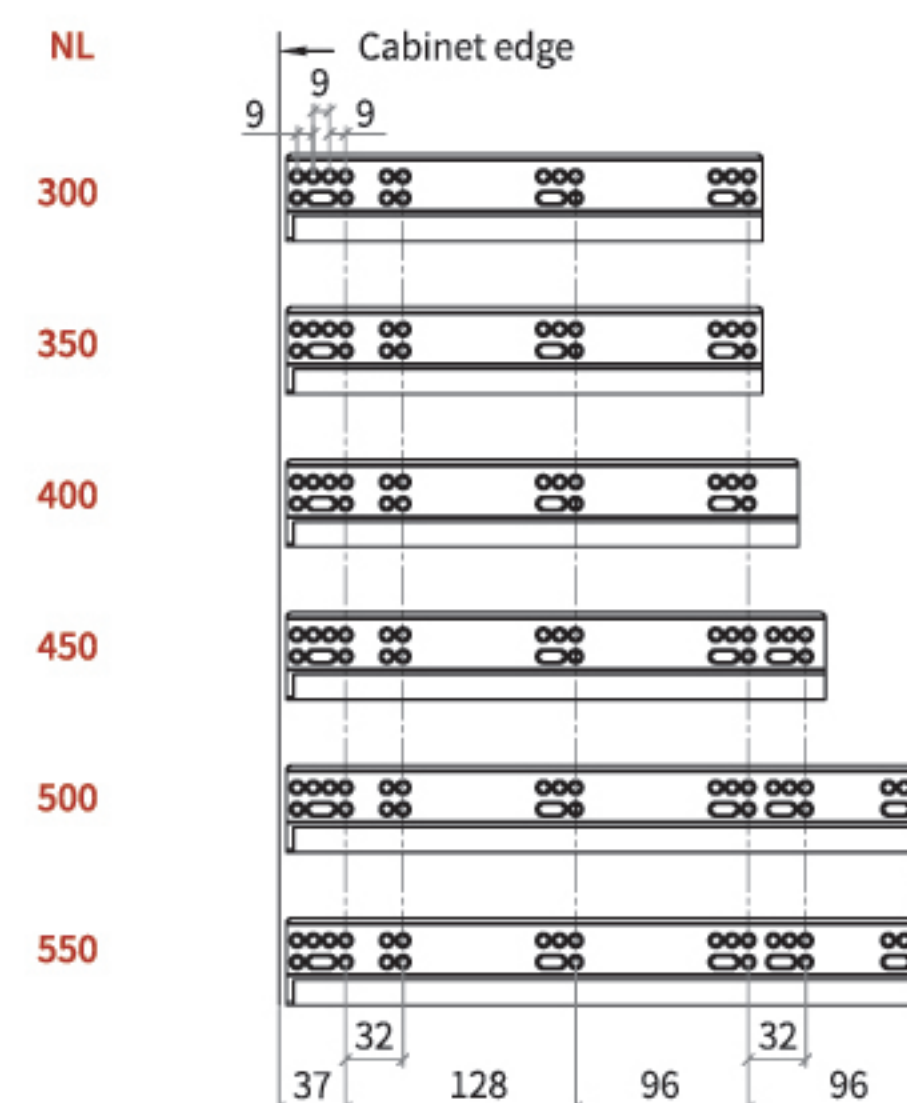
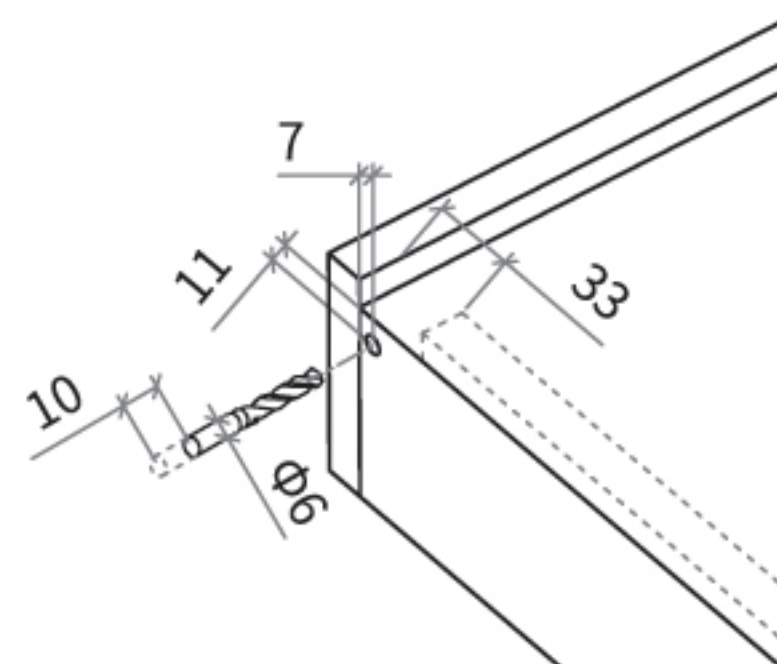


SKW= Drawer Width



Max load bearing

NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



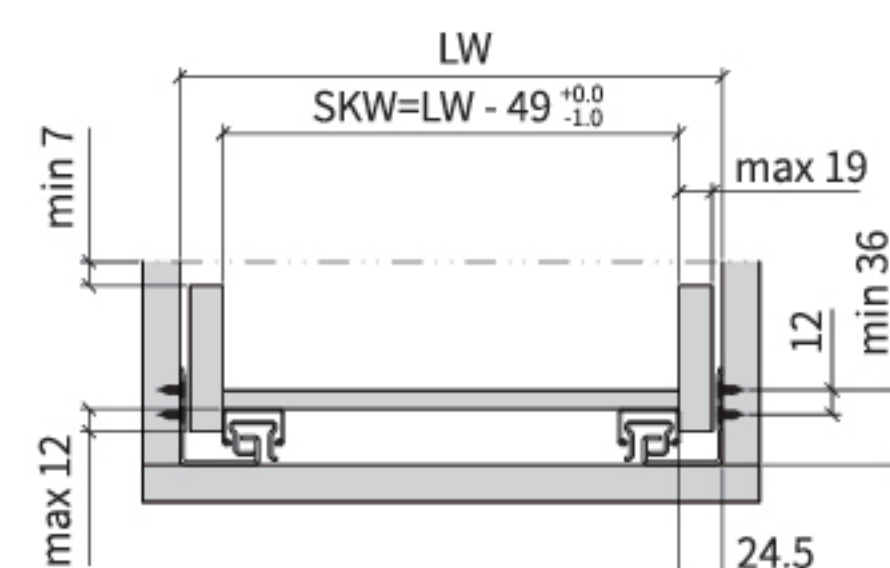
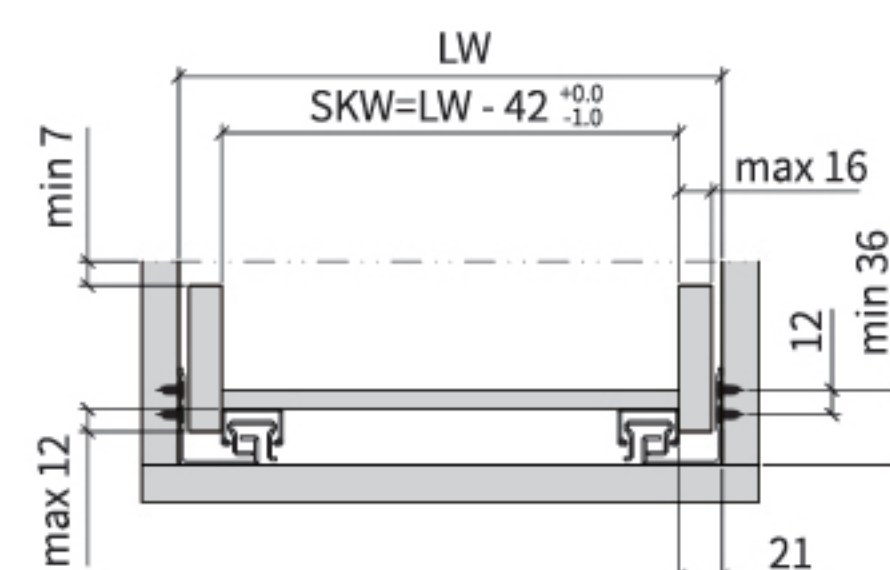
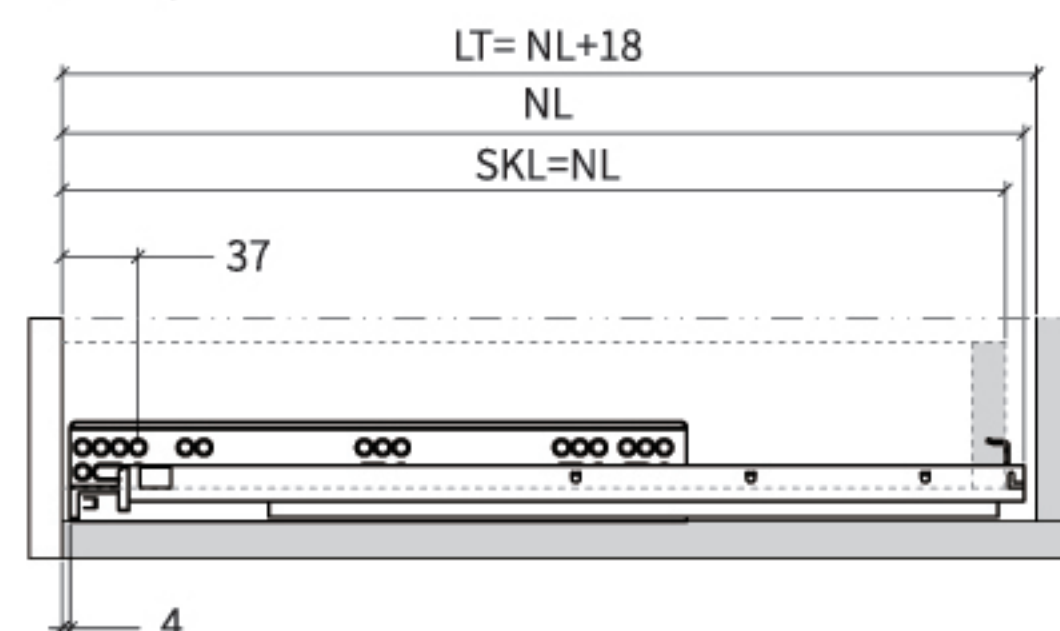
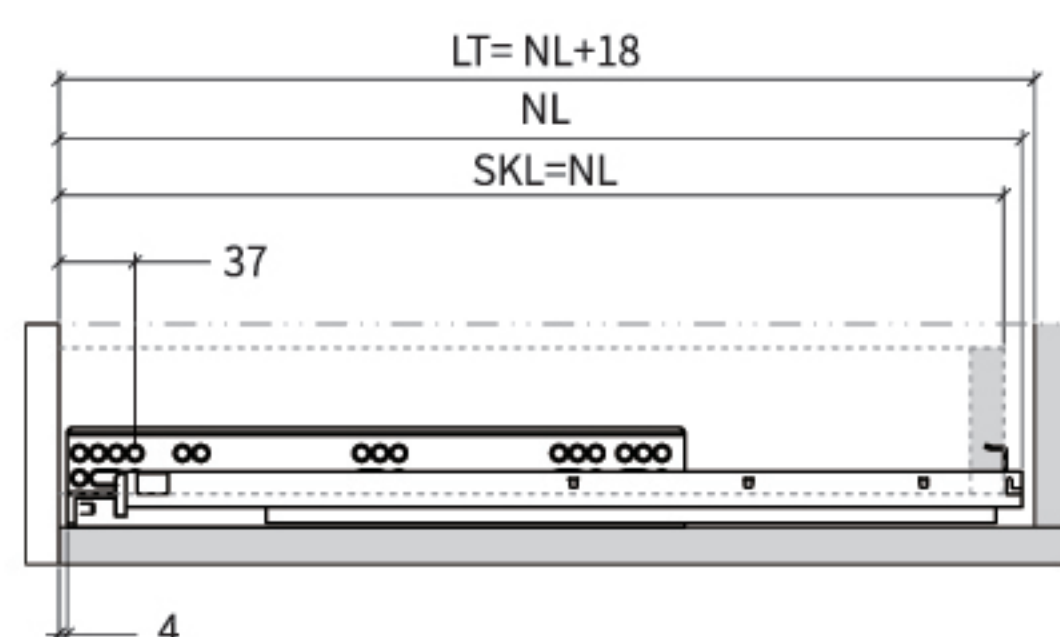
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www.maxavegroup.com



FULL EXTENSION SYNCHRONIZED PUSH -TO-OPEN CONCEALED SLIDE WITH PIN

Item NO.: L03530102801



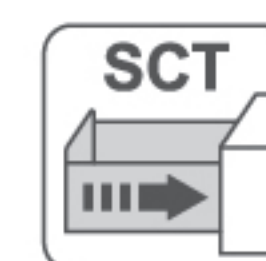
NL= Nominal Slide Length

LT= Cabinet Interior Depth

LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

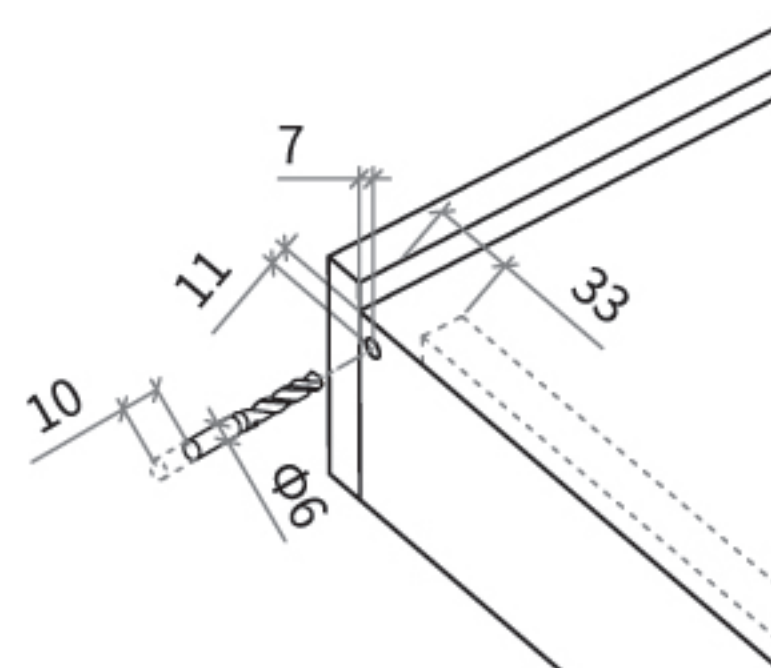
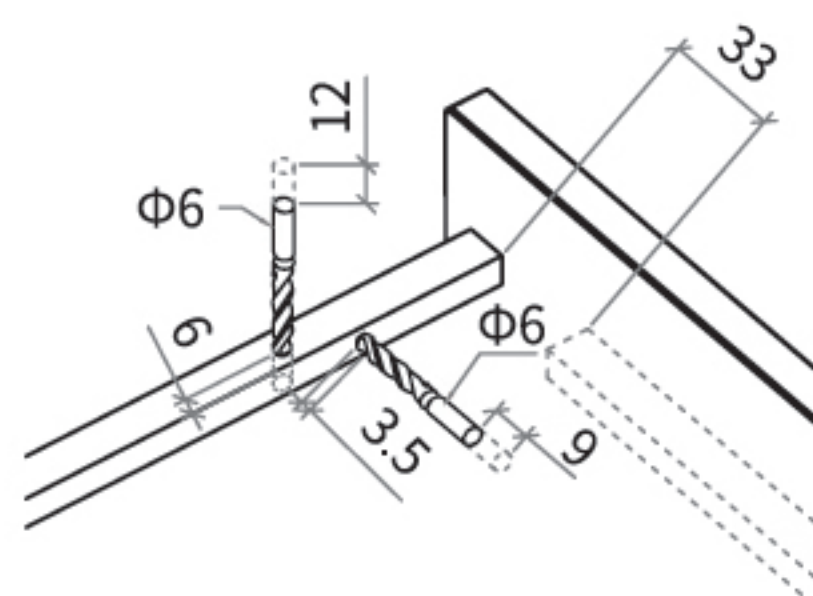


Full extension

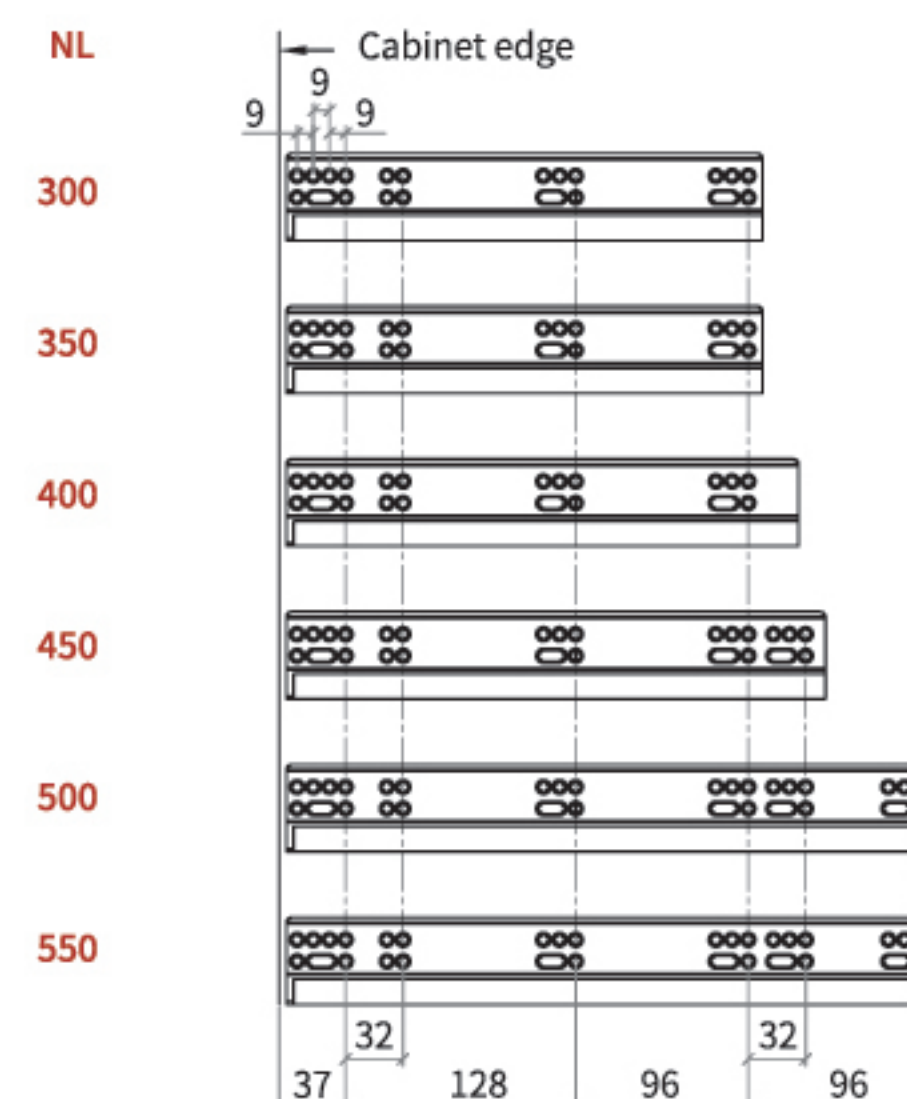


Max load bearing

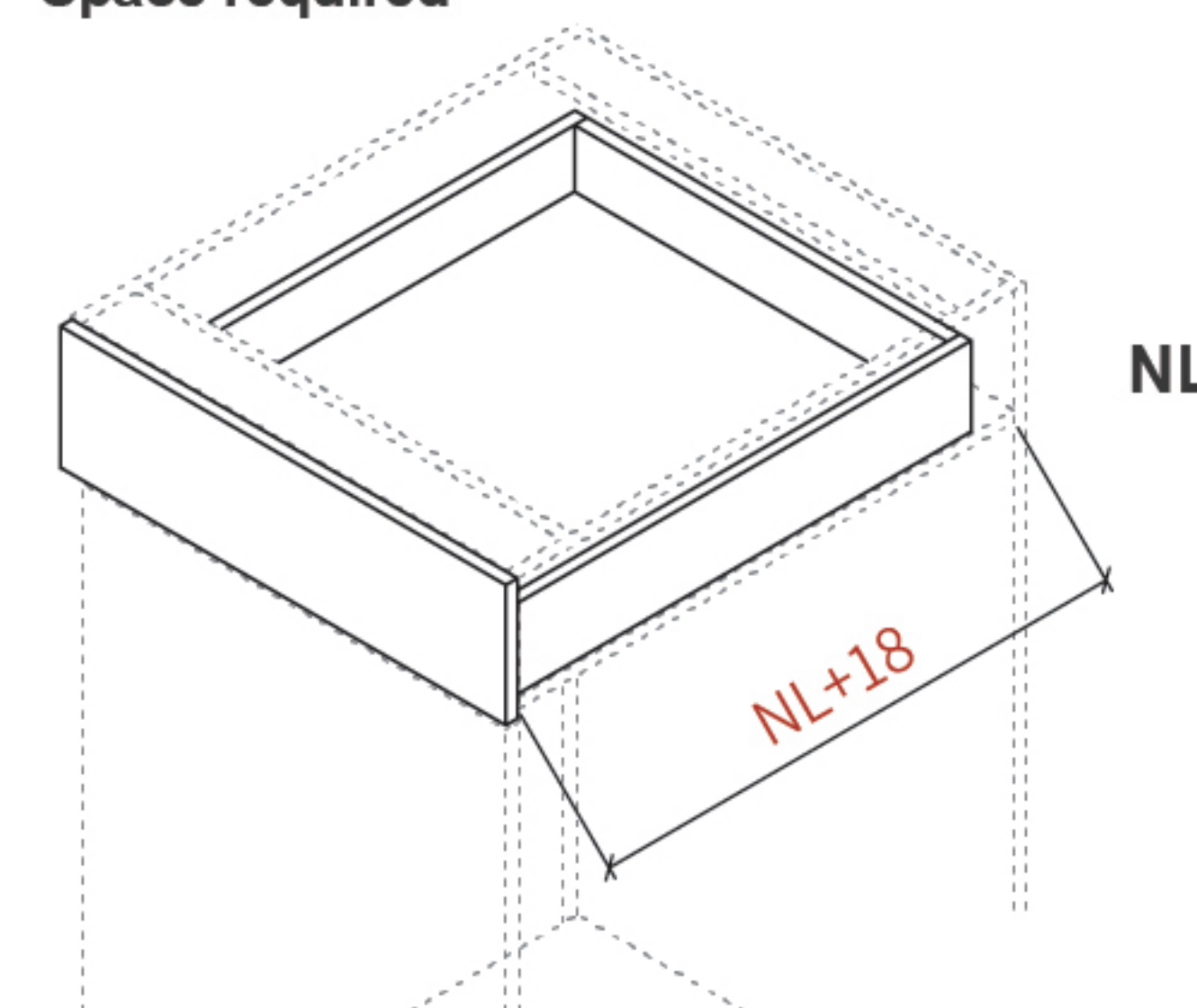
DRAWER DRILL SIZE



NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



Space required

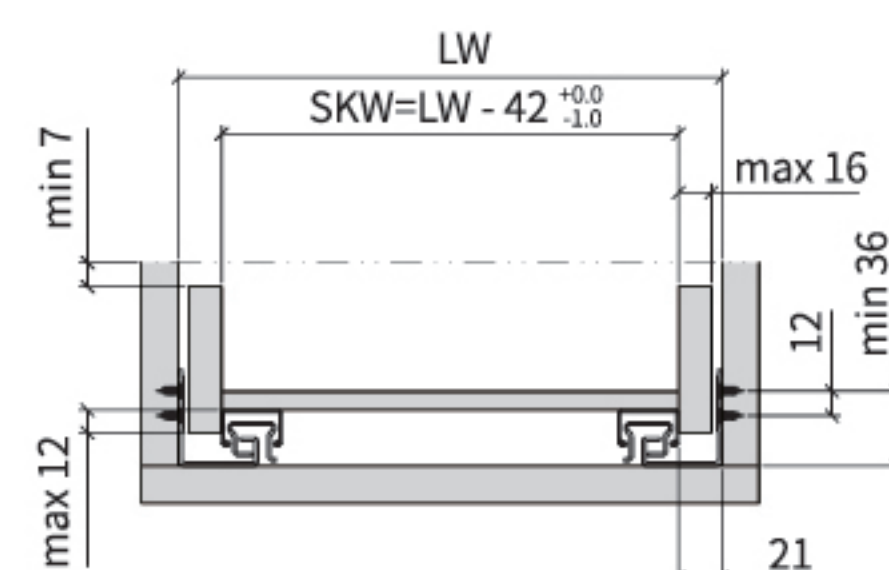
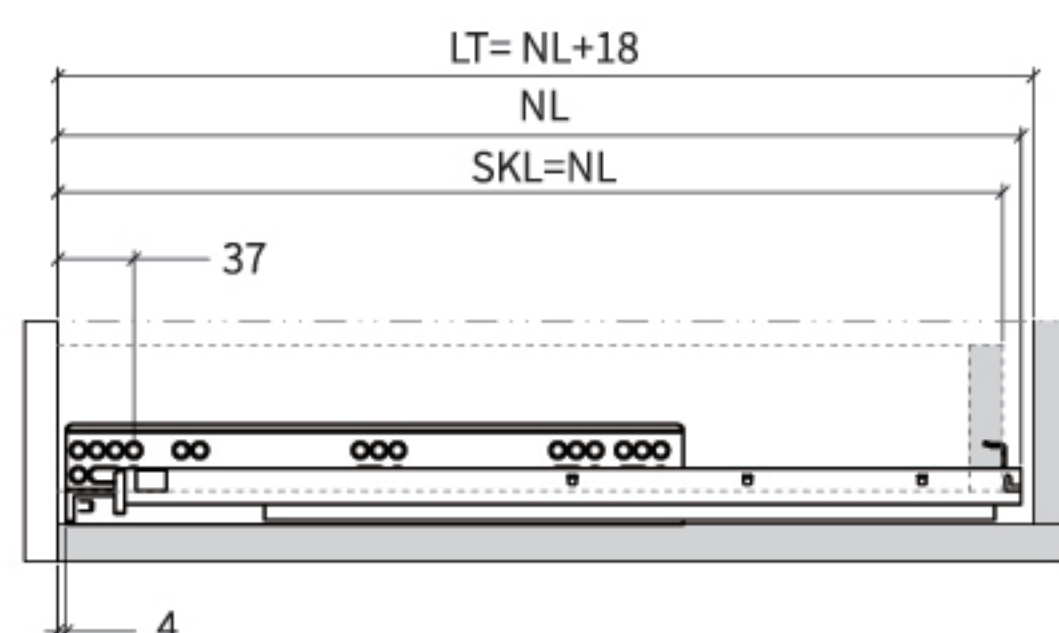


P21



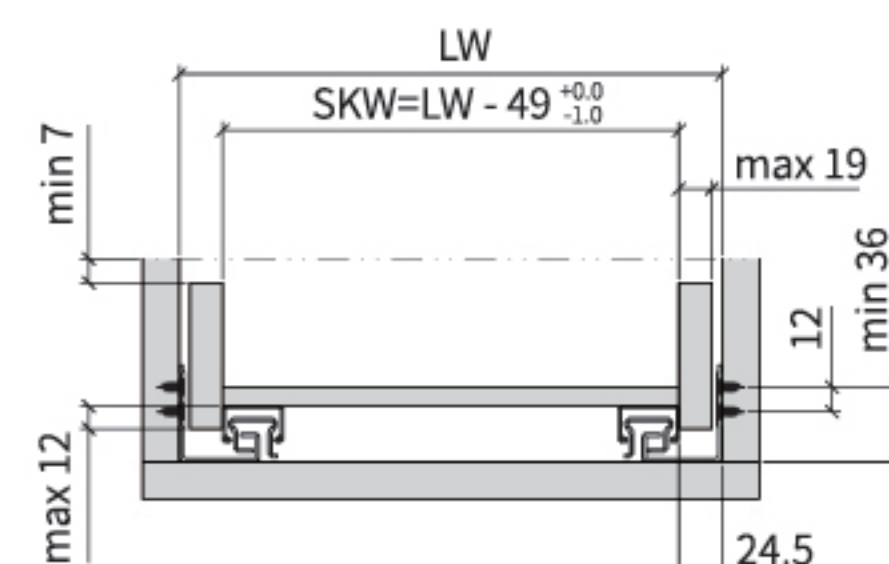
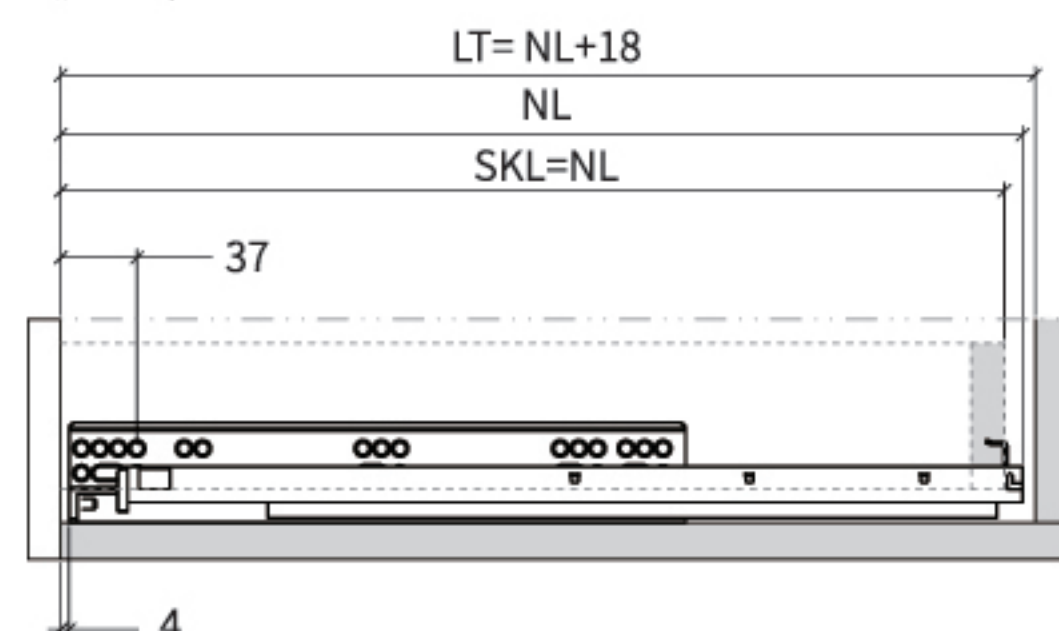
FULL EXTENSION CONCEALED SLIDE WITH PIN

Item NO.: L03530105001



NL= Nominal Slide Length

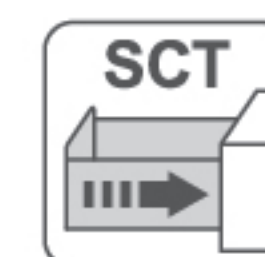
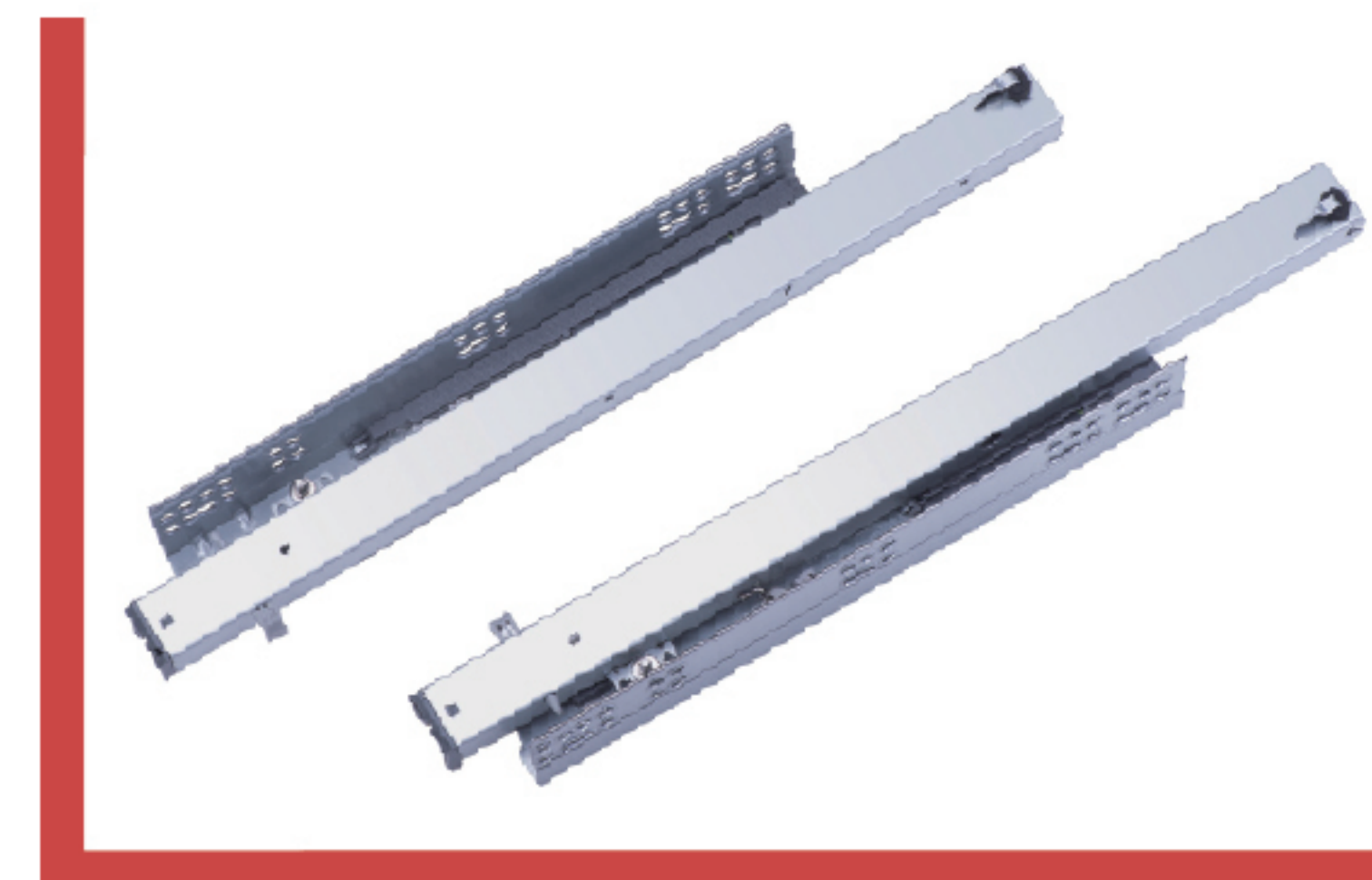
LT= Cabinet Interior Depth



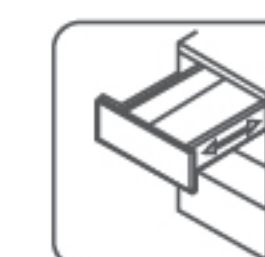
LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

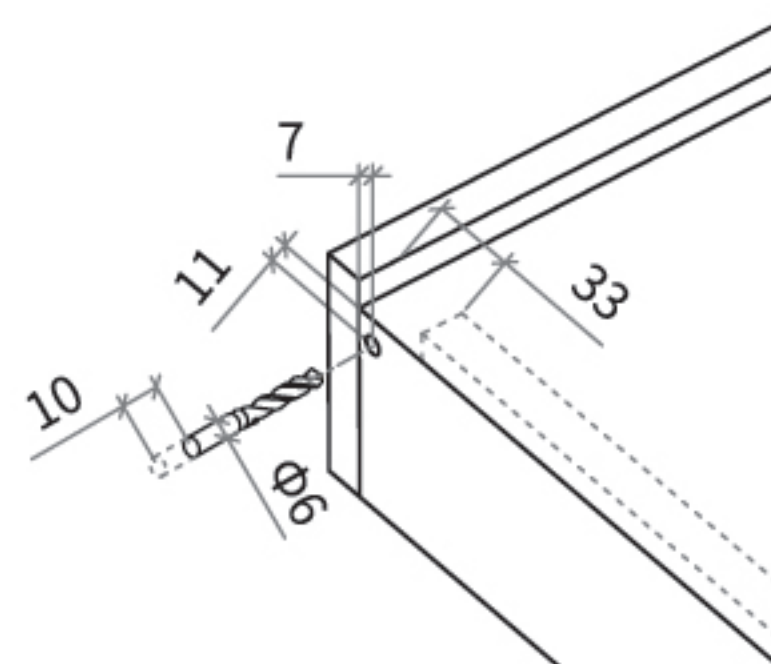
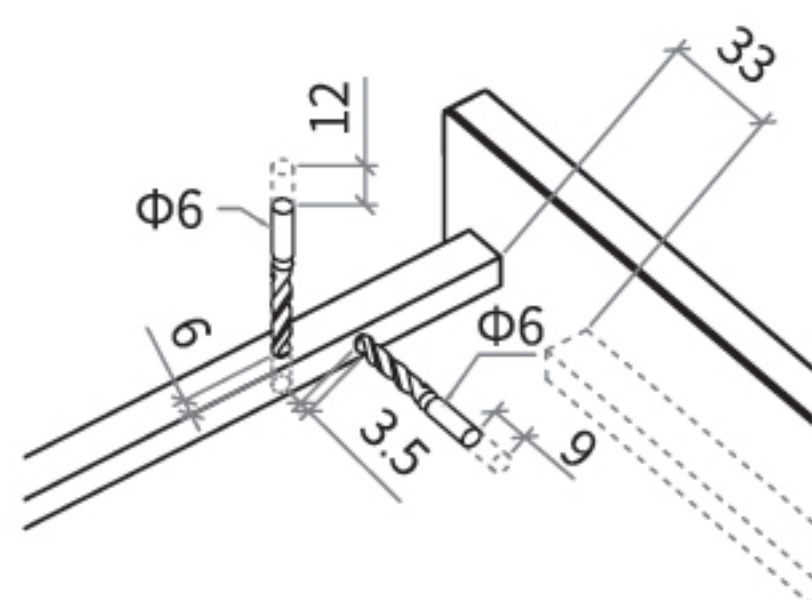


Full extension



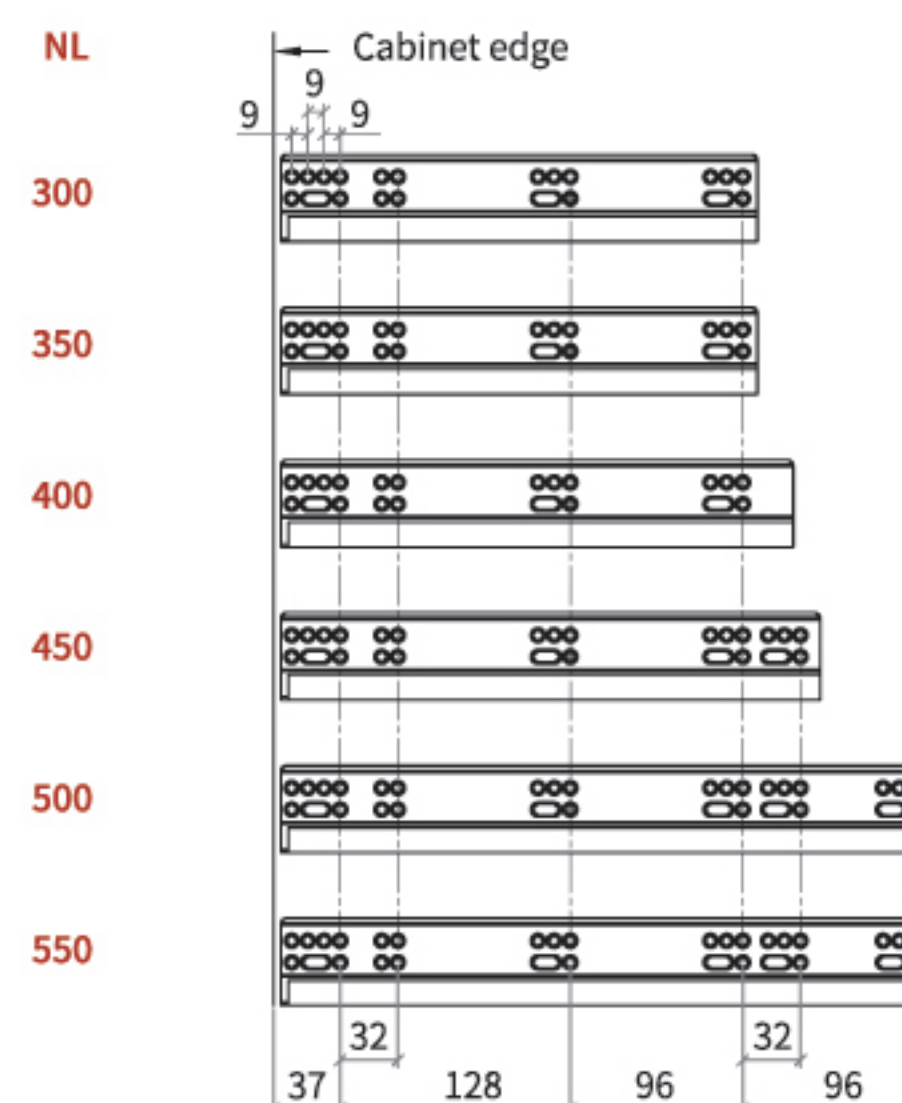
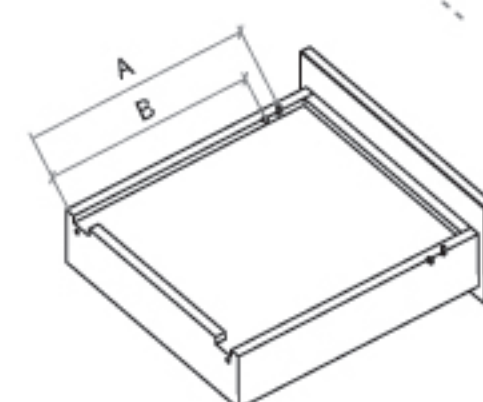
Max load bearing

DRAWER DRILL SIZE

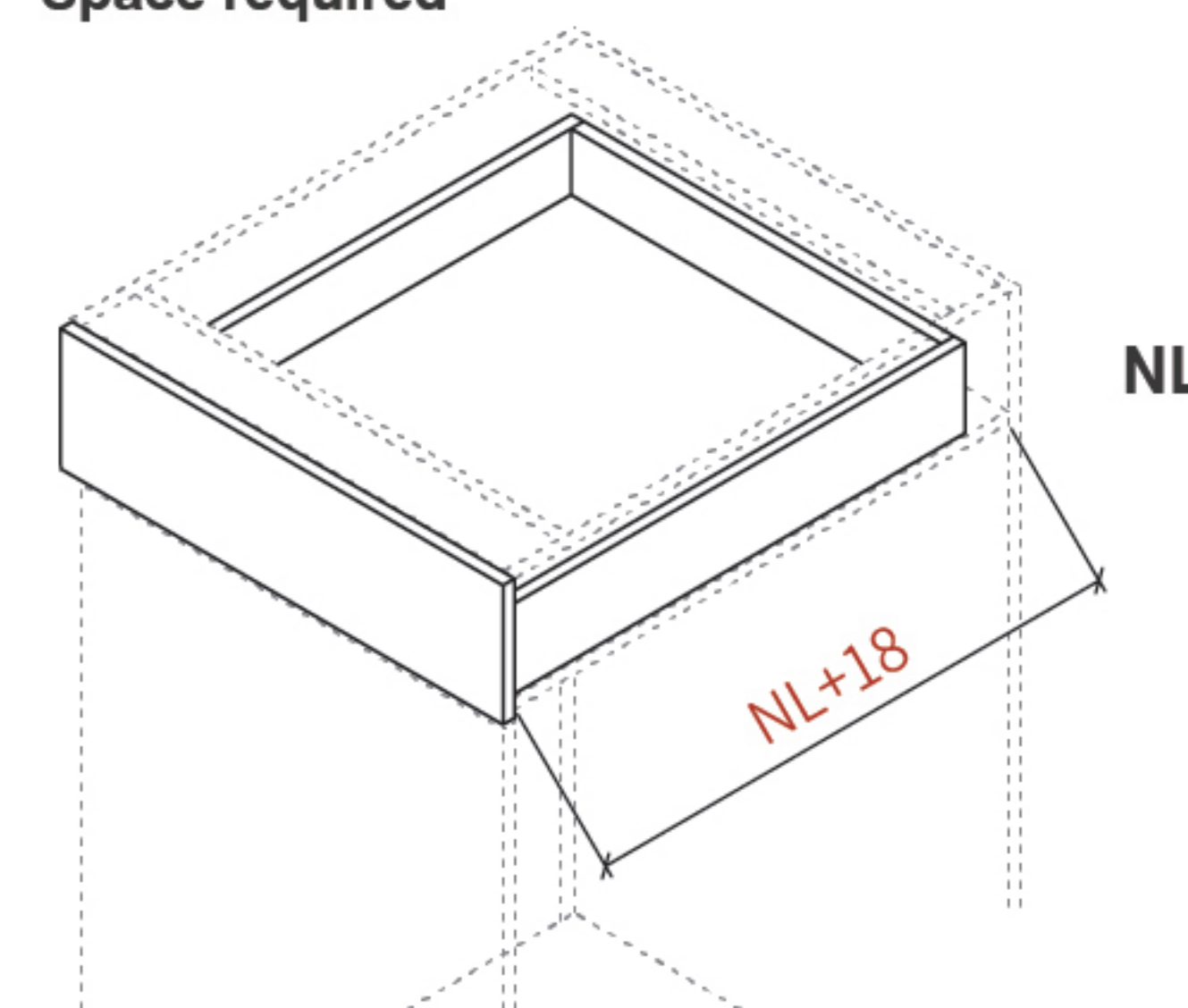


NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485

P19



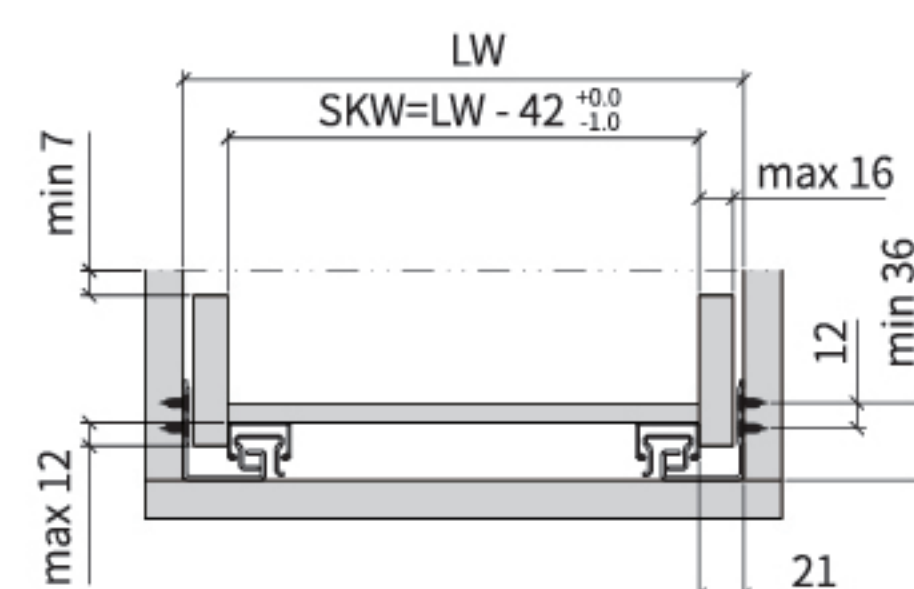
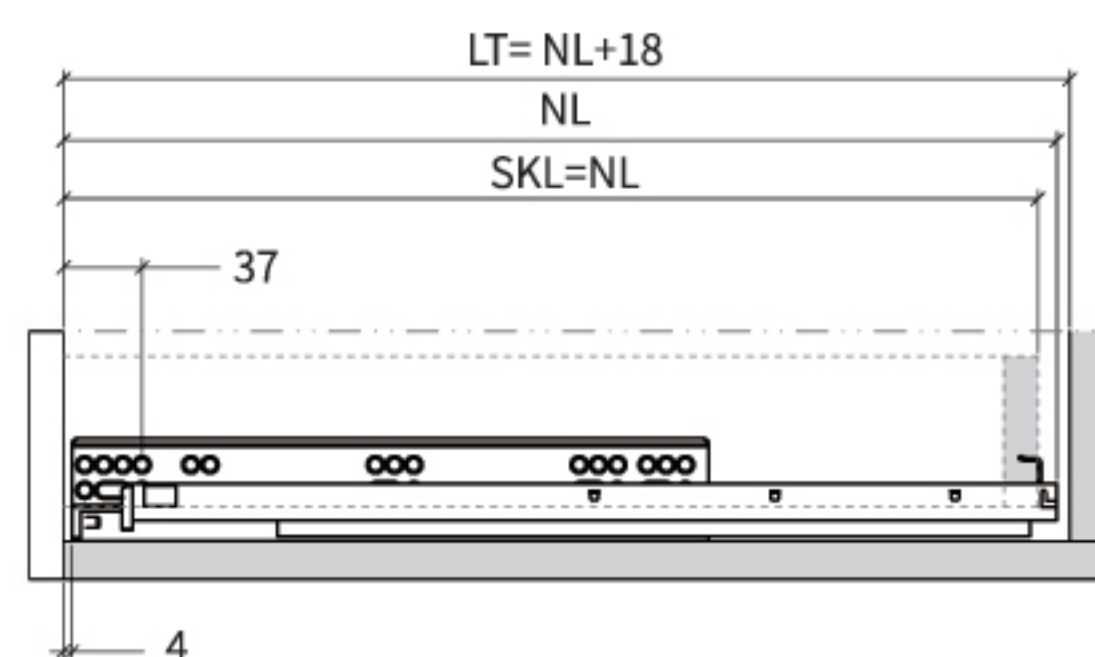
Space required





FULL EXTENSION CONCEALED SLIDE-AMERICAN TYPE

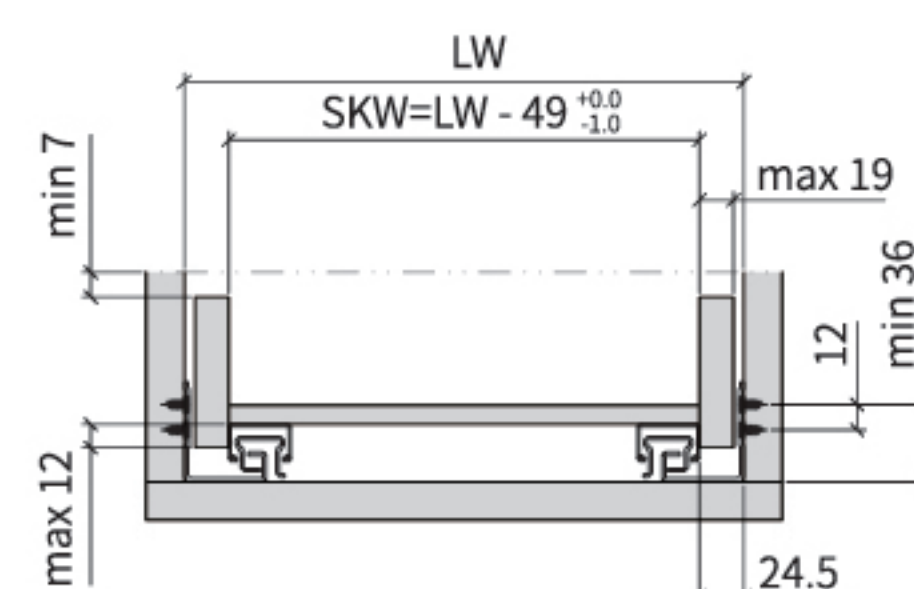
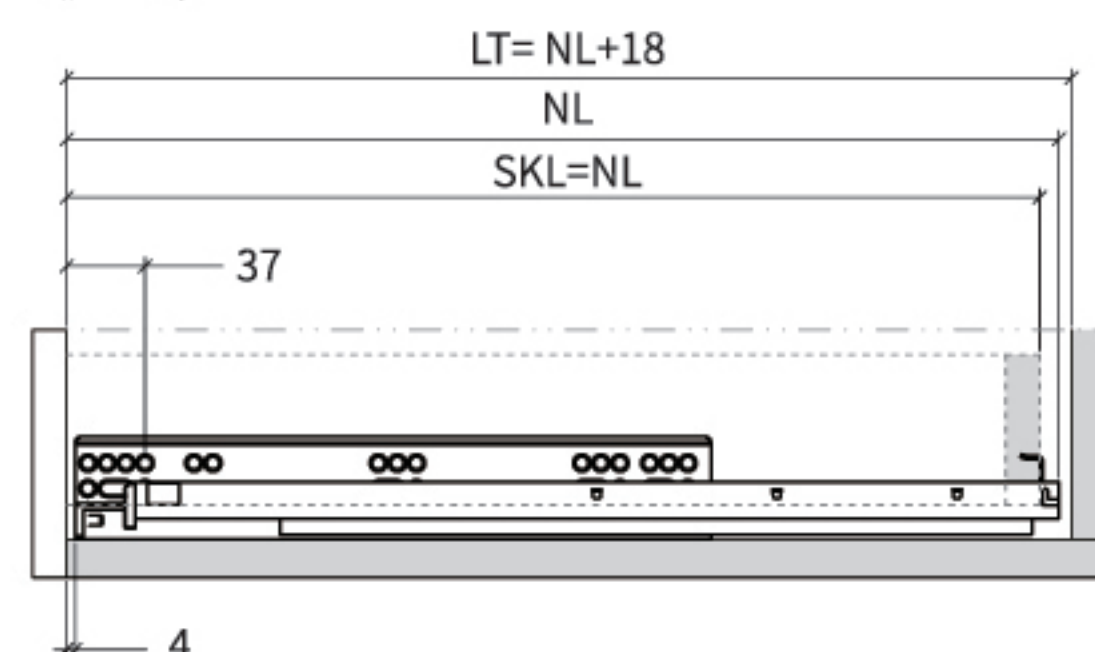
Item NO.: L03530109201



NL= Nominal Slide Length

LT= Cabinet Interior Depth

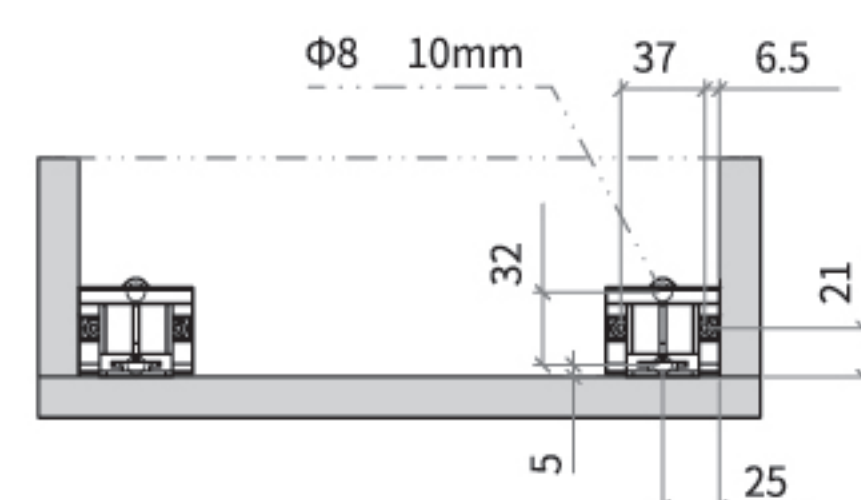
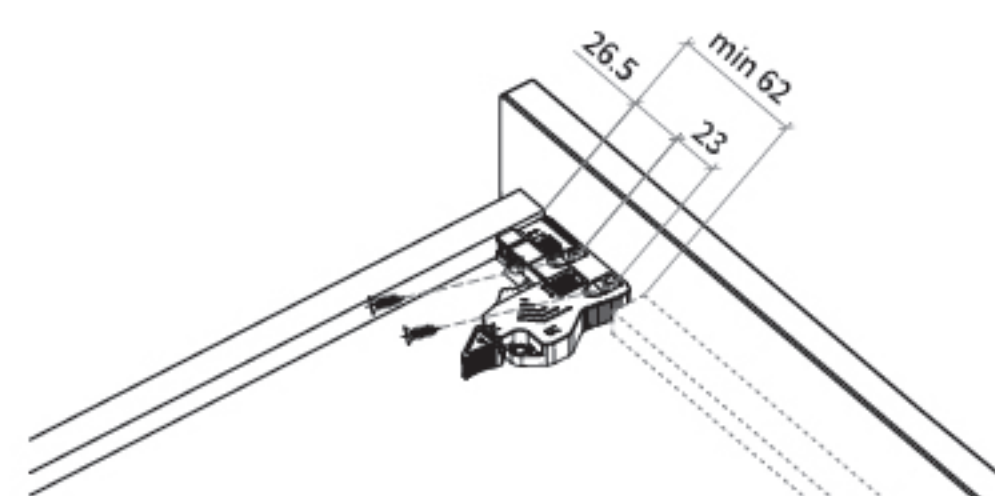
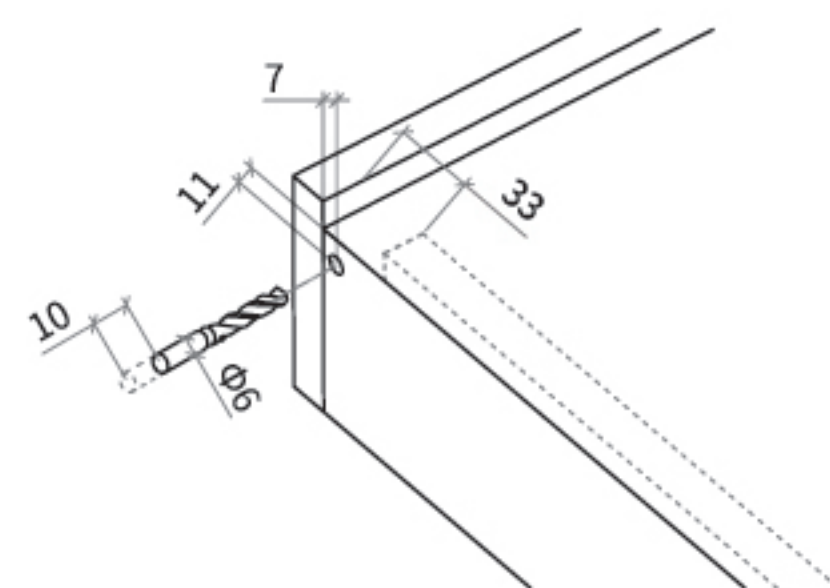
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

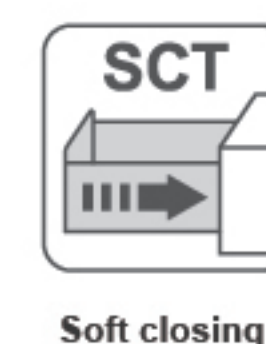
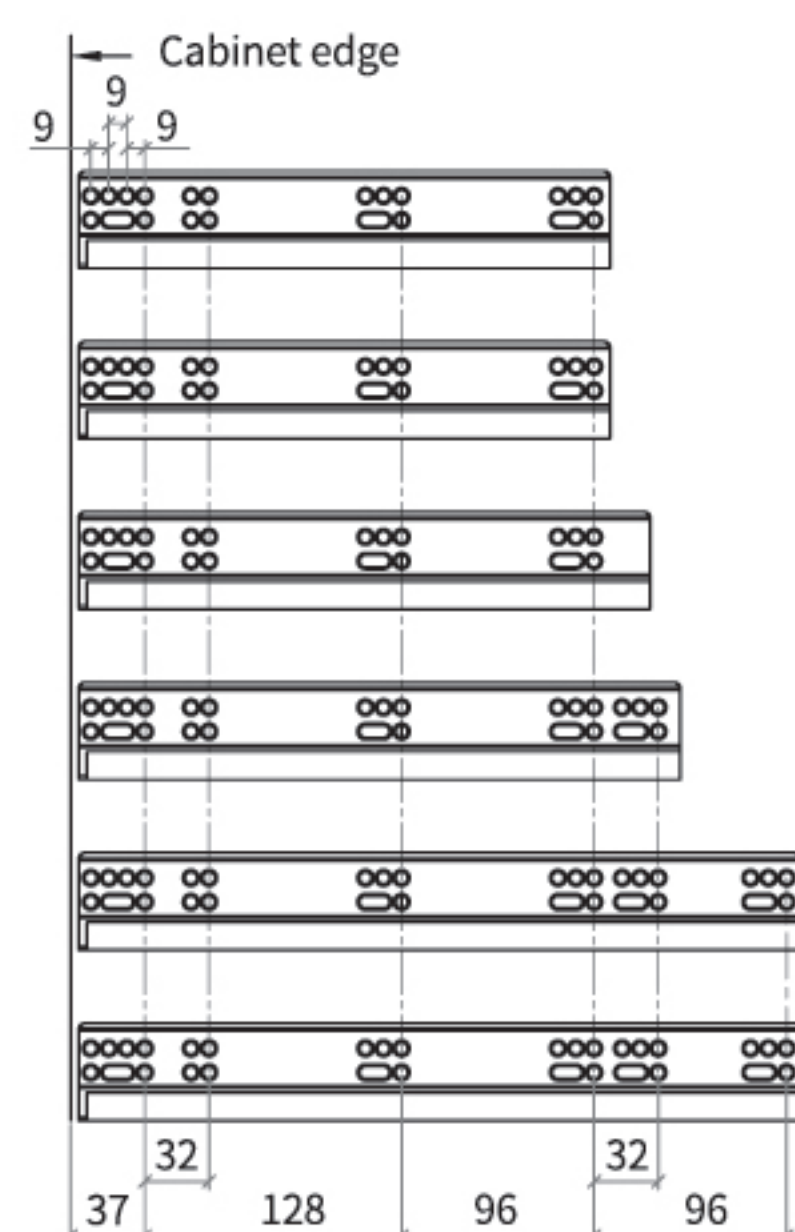
350

400

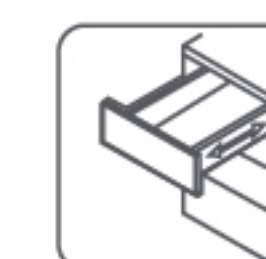
450

500

550



Soft closing

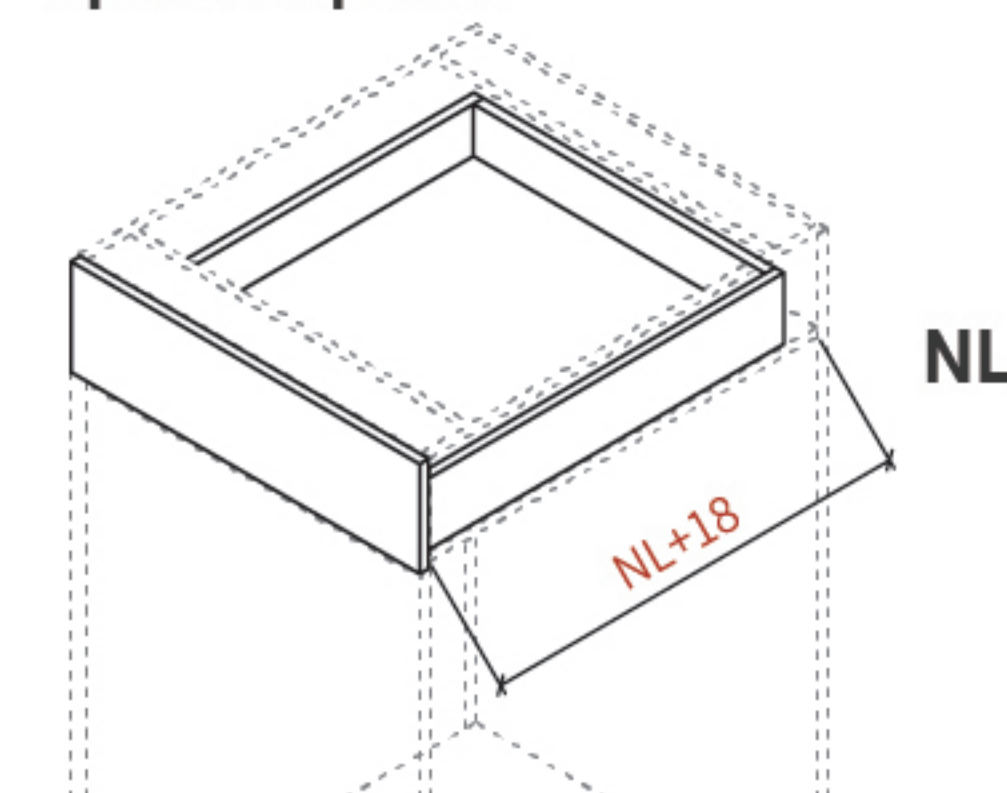


Full extension

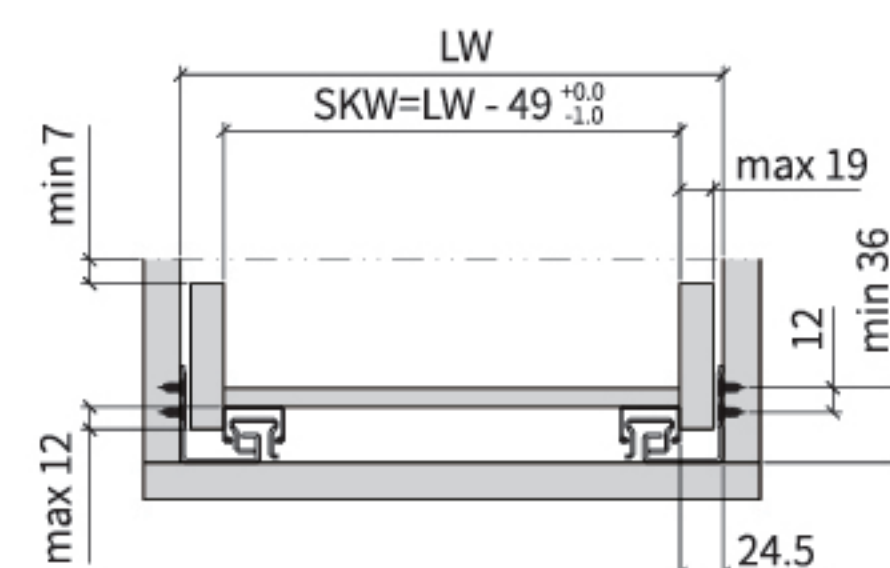
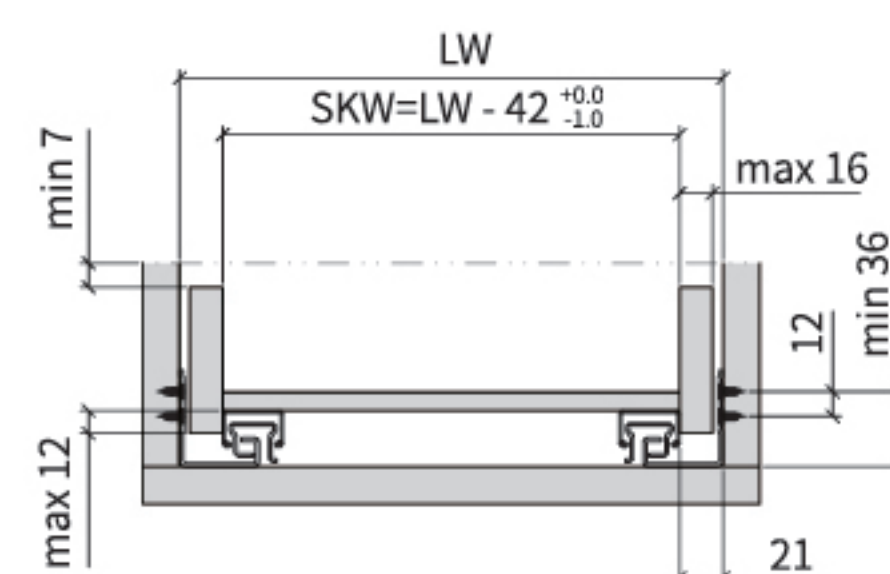
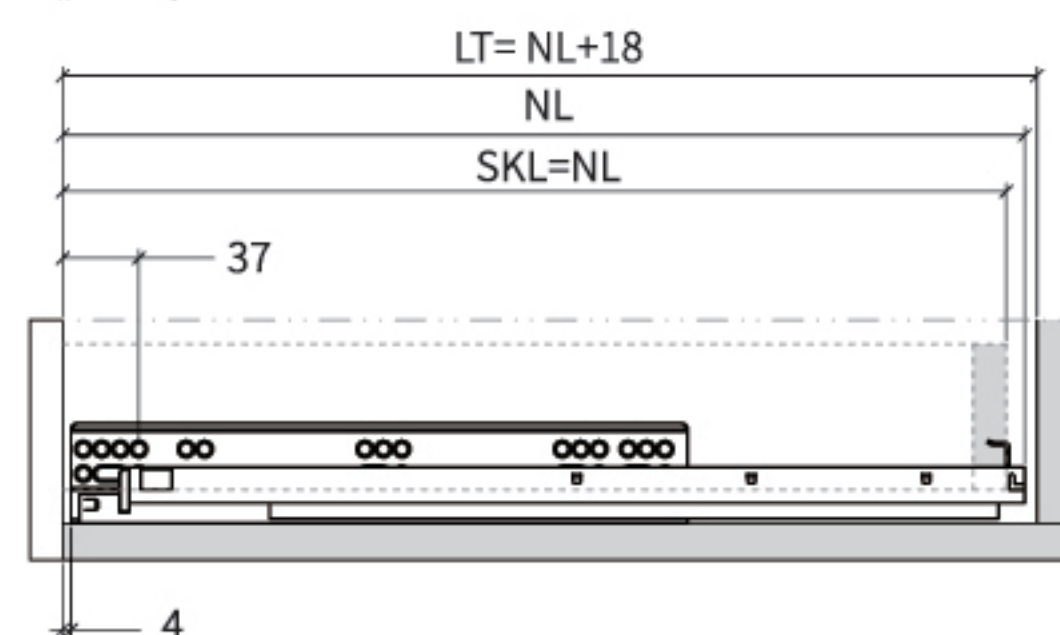


Max load bearing

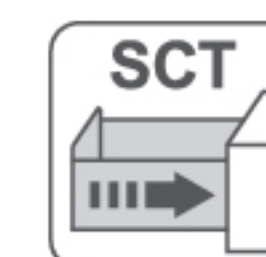
Space required



Item NO.: L03530110801



SKW= Drawer Width



Max load bearing

Technical drawing of the DAWER DRILL CEE showing dimensions and assembly details. The drawing includes a side view of the drill bit with dimensions: 12, 33, 9, 3, 5, 9, and 6. The drill bit is labeled with $\Phi 6$. A detail view shows the drill bit inserted into a hole in a plate, with dimensions A and B indicated.

NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485

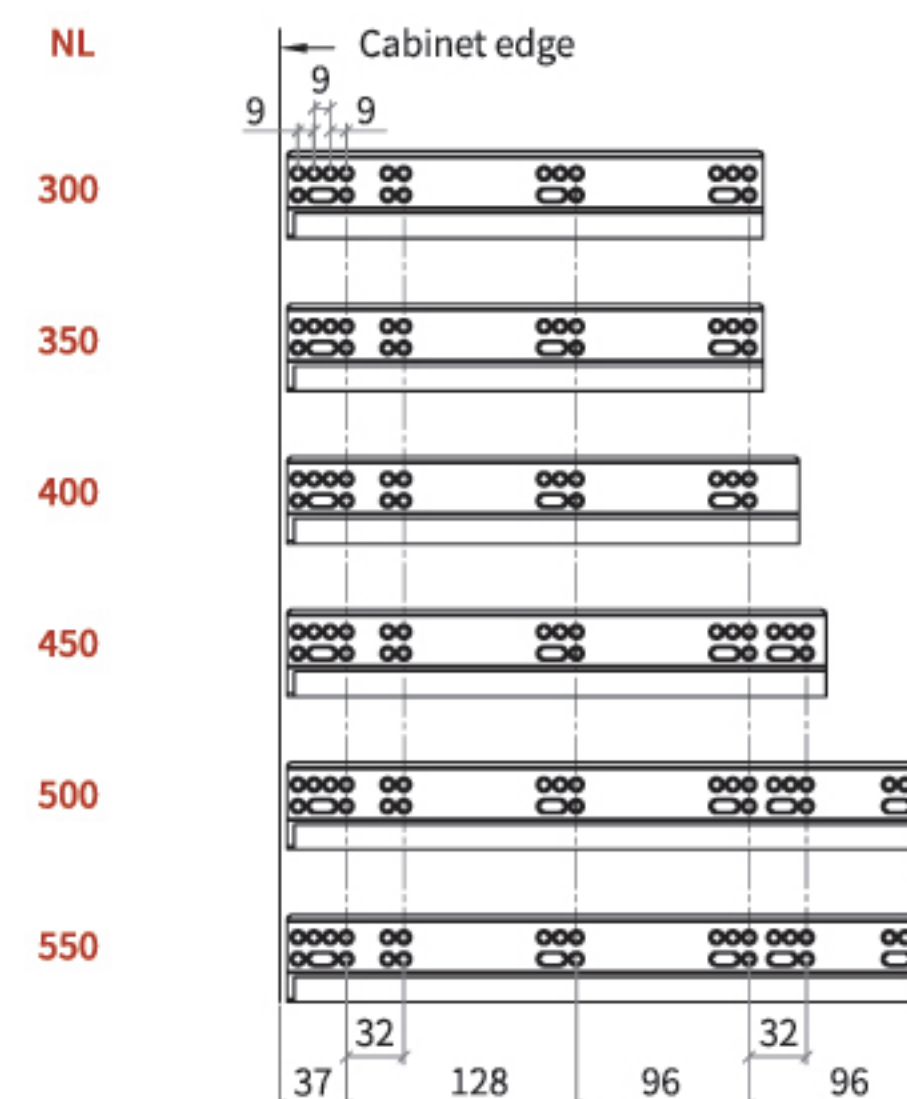
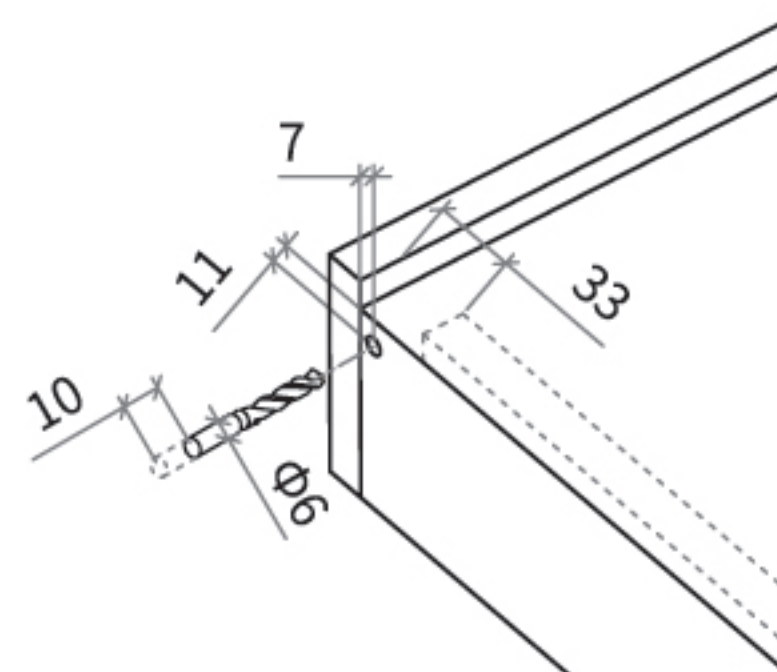
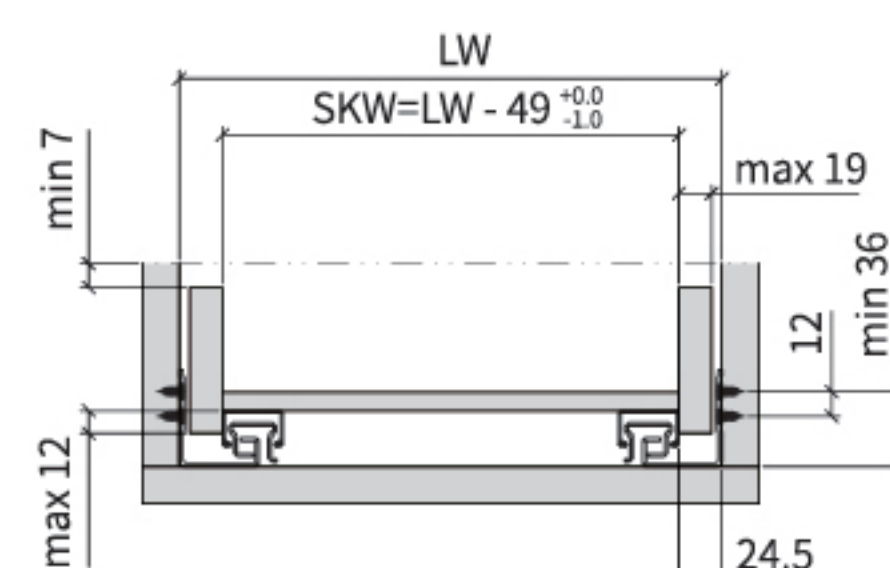
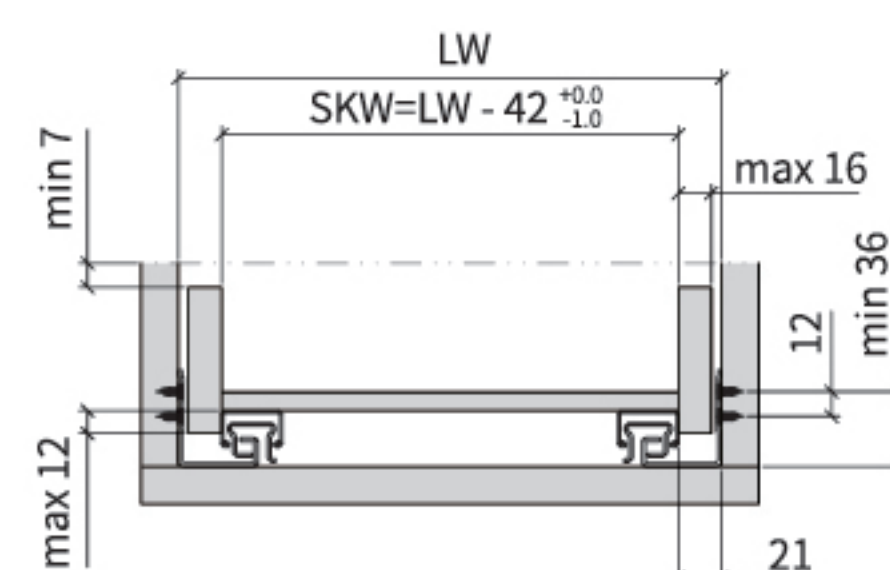
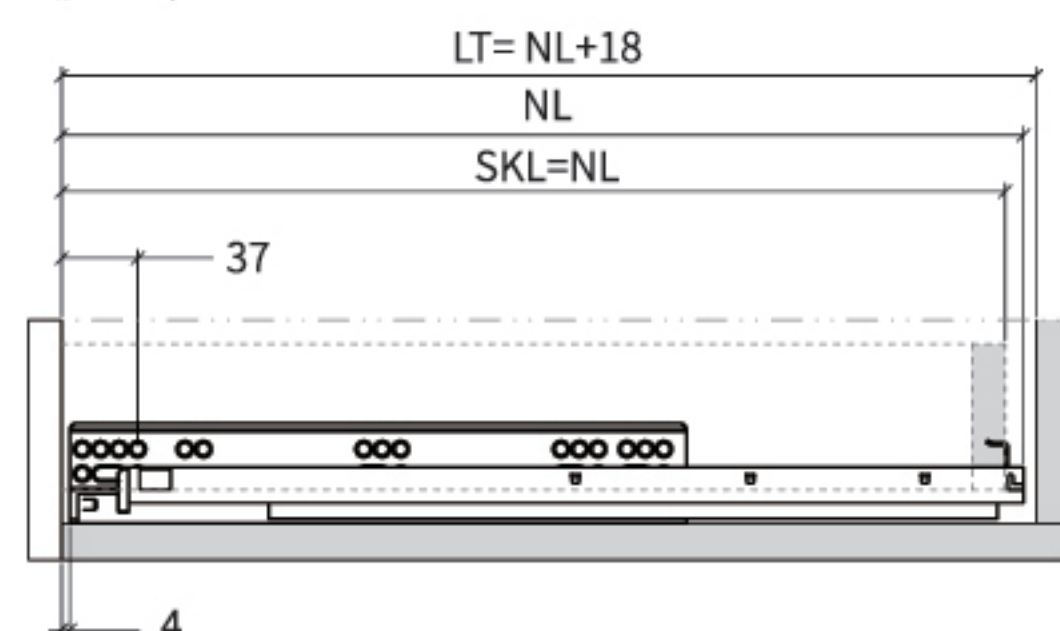
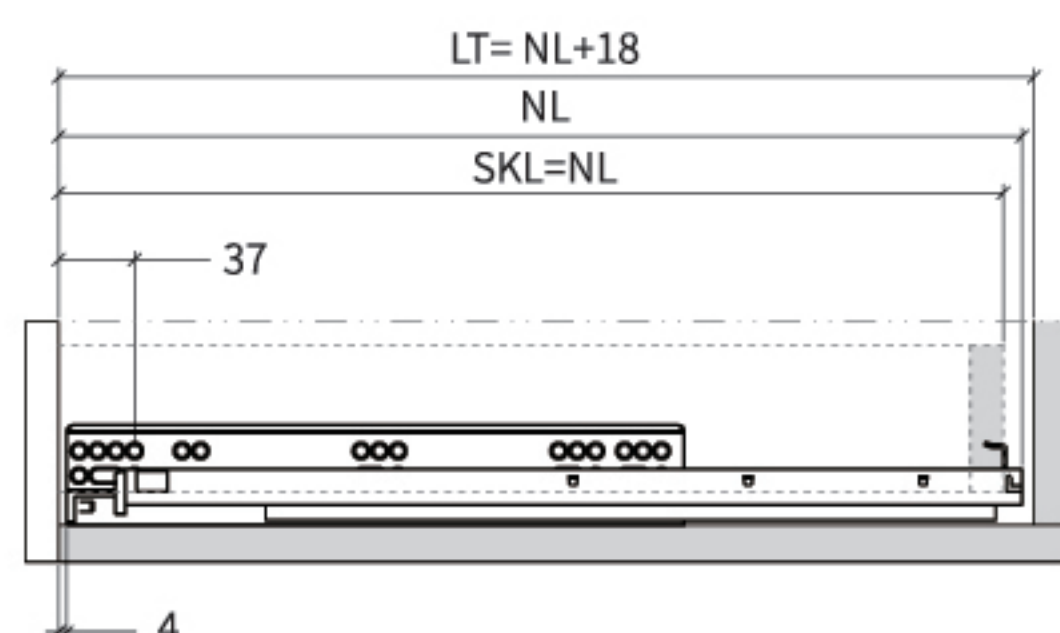


Diagram illustrating the required space for the unit. The unit is shown in a 3D perspective view, with a dimension line indicating the required depth is $NL+18$.



SINGLE EXTENSION CONCEALED SLIDE WITH PIN

Item NO.: L0353011601



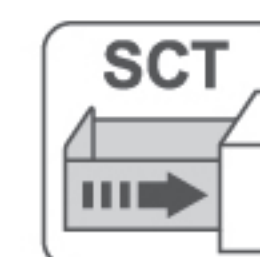
NL= Nominal Slide Length

LT= Cabinet Interior Depth

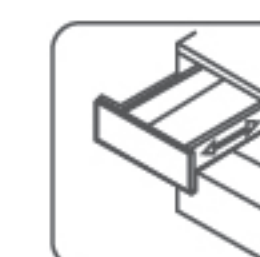
LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

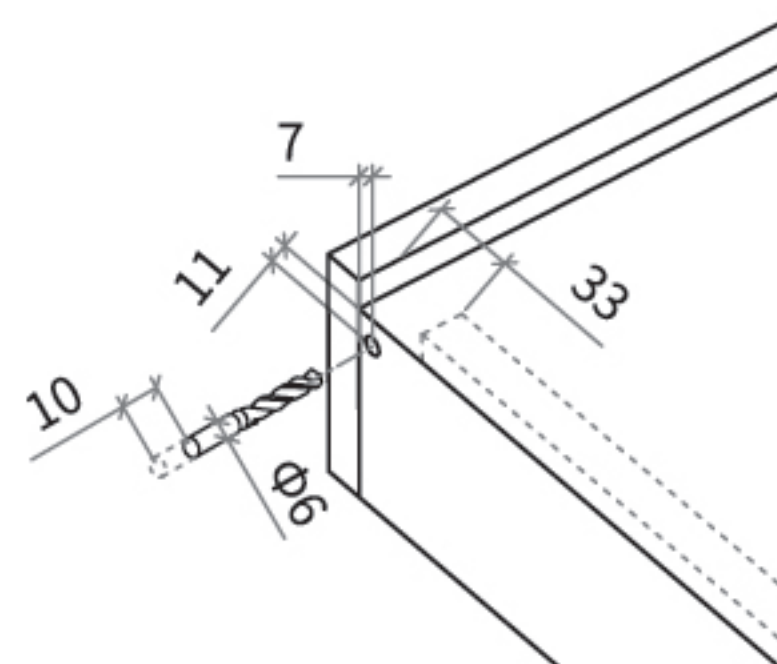
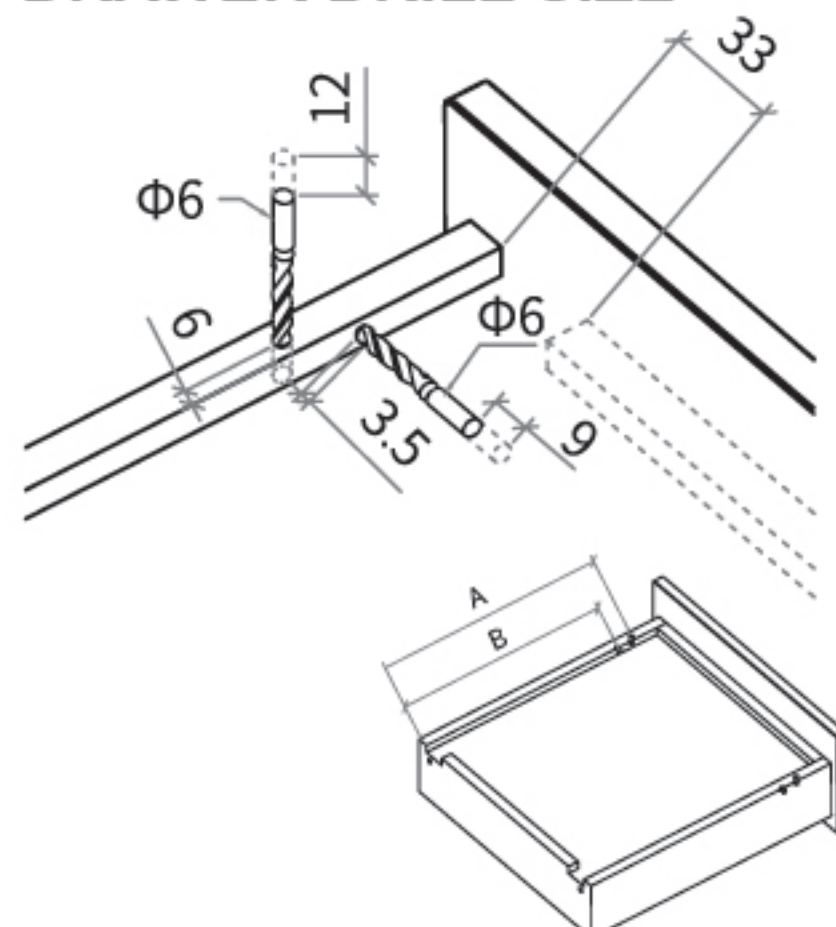


Full extension

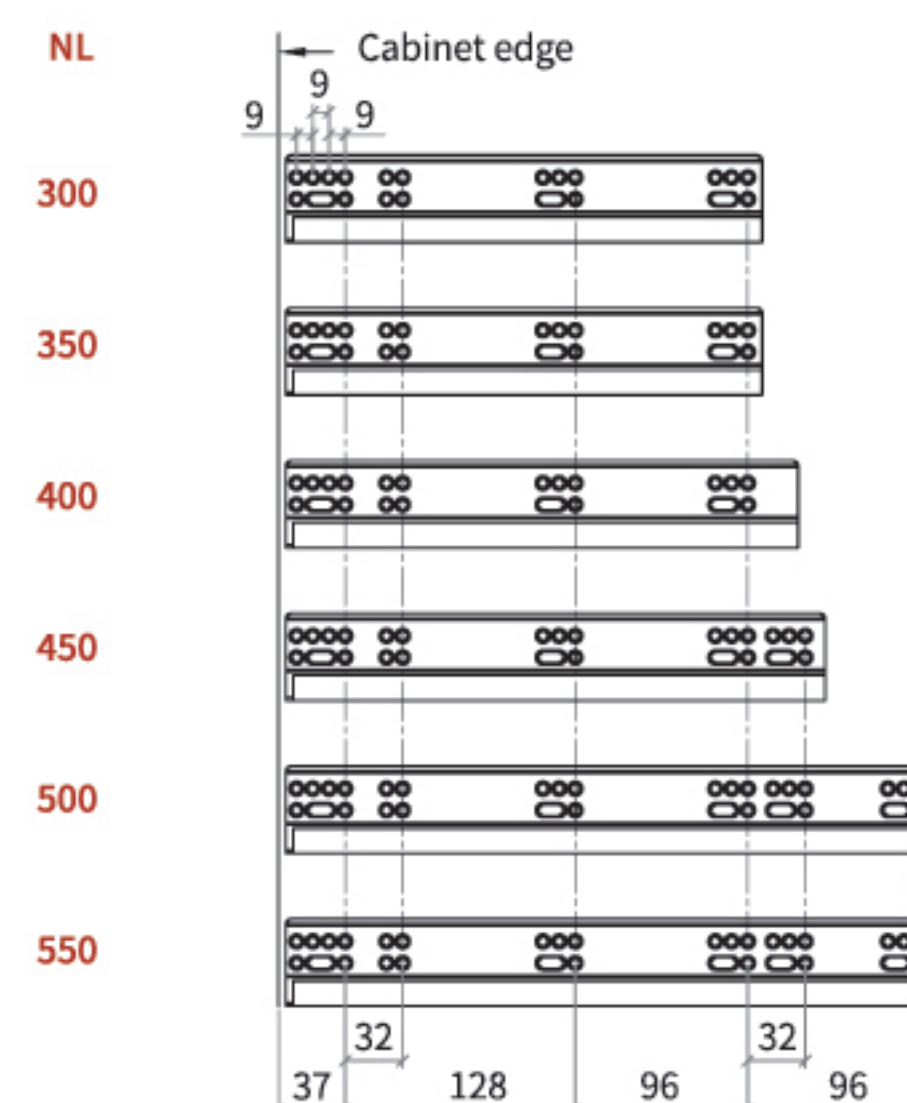


Max load bearing

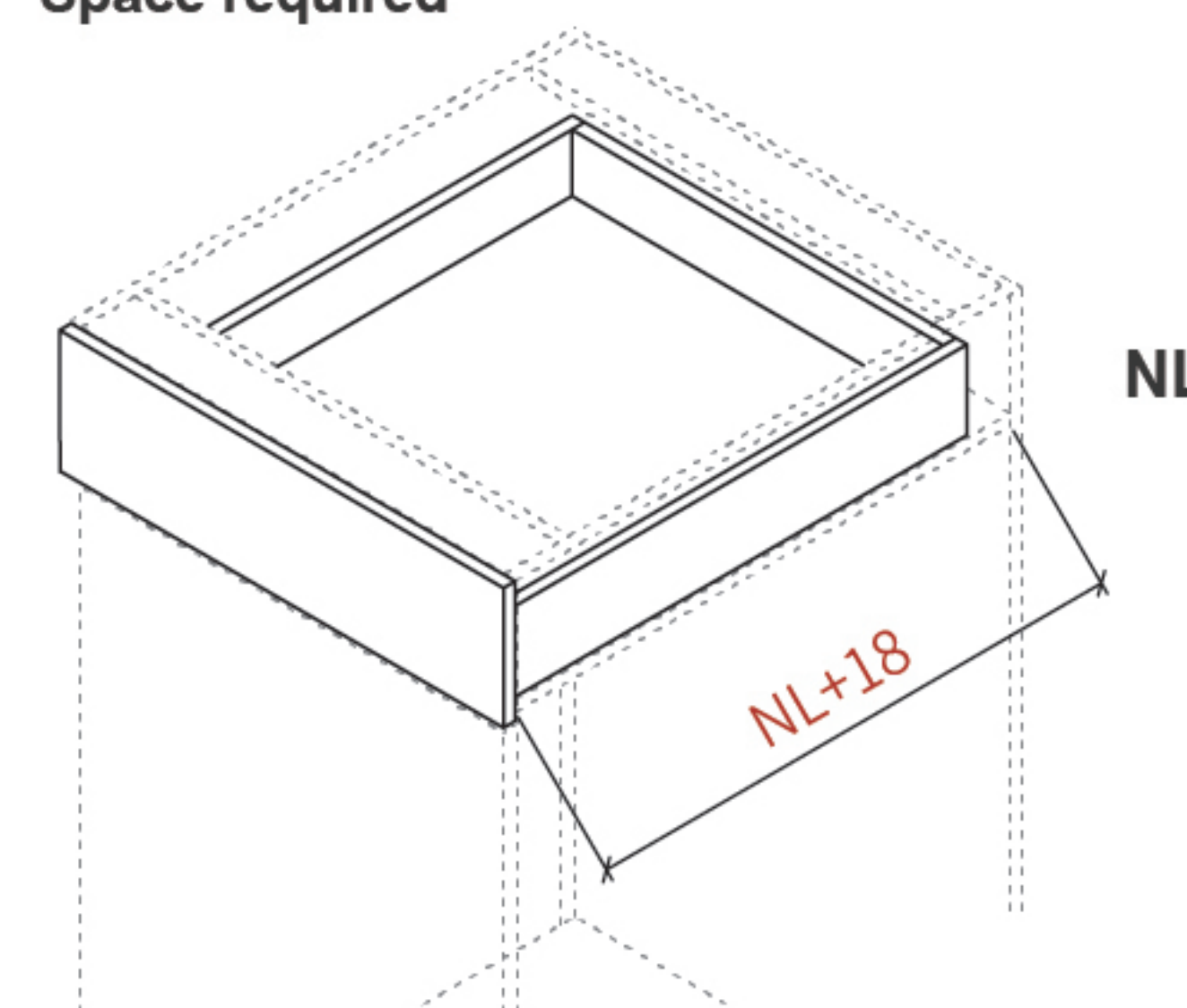
DRAWER DRILL SIZE



NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



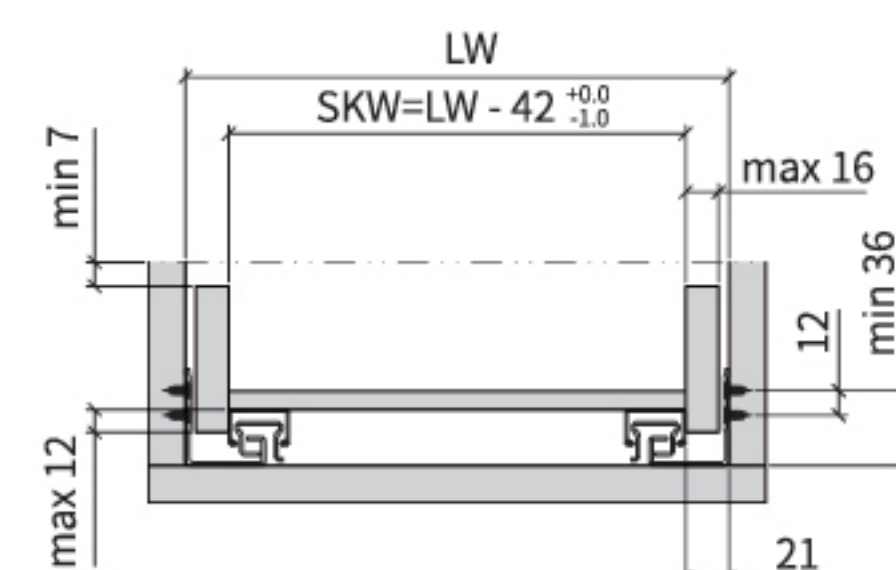
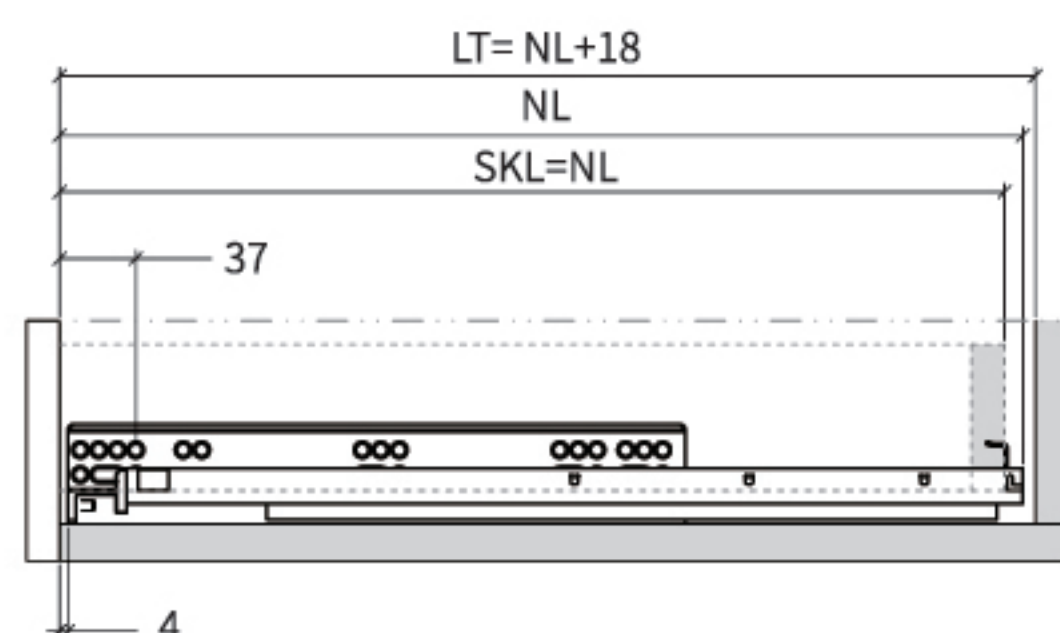
Space required





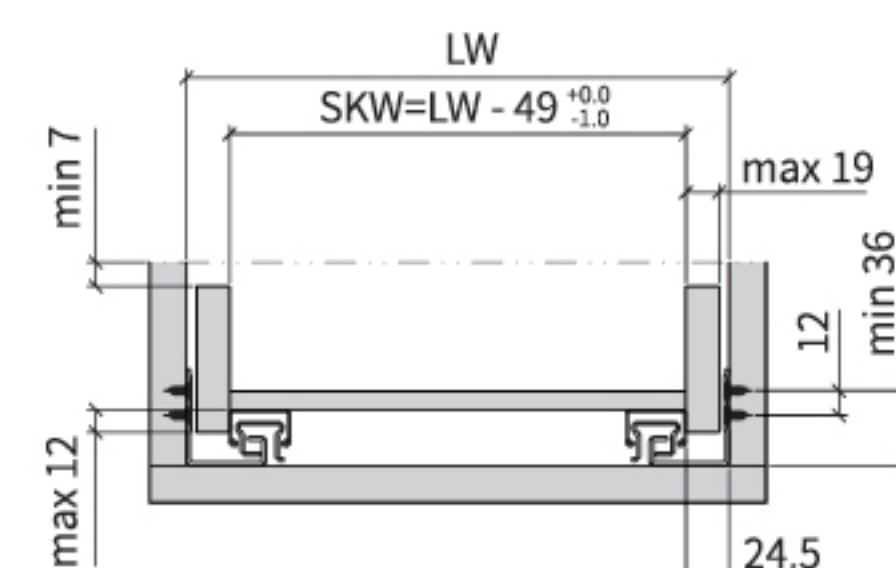
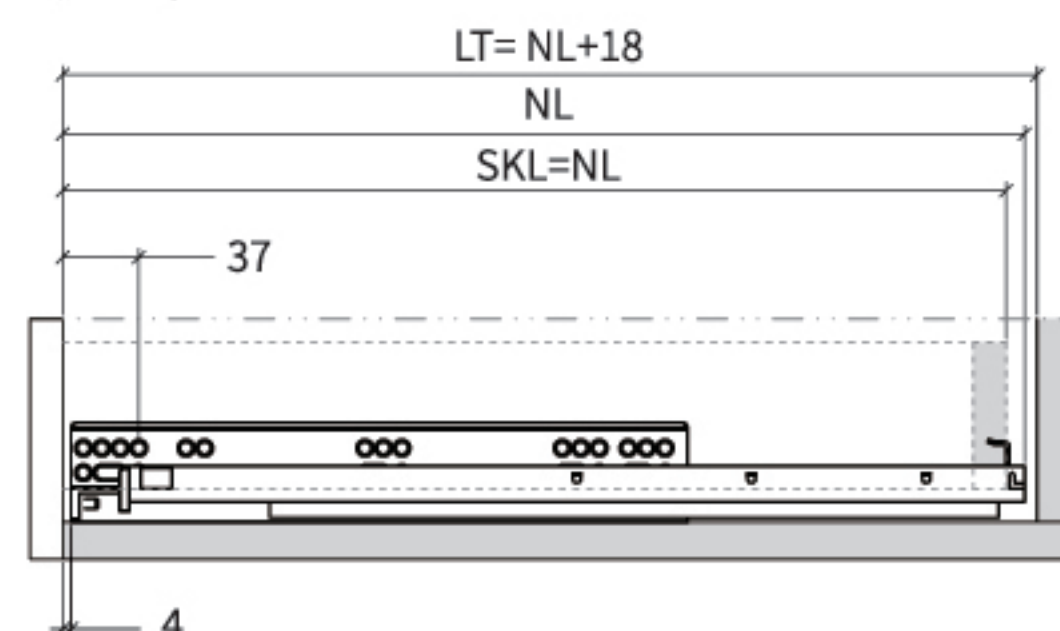
SINGLE EXTENSION PUSH-TO-OPEN CONCEALED SLIDE WITH PIN

Item NO.: L03530112601



NL= Nominal Slide Length

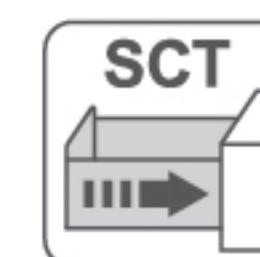
LT= Cabinet Interior Depth



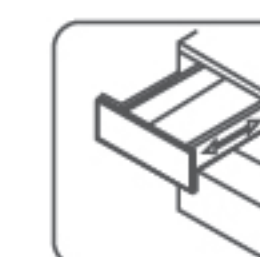
LW= Cabinet Internal Width

SKL= Drawer Length

SKW= Drawer Width



Soft closing

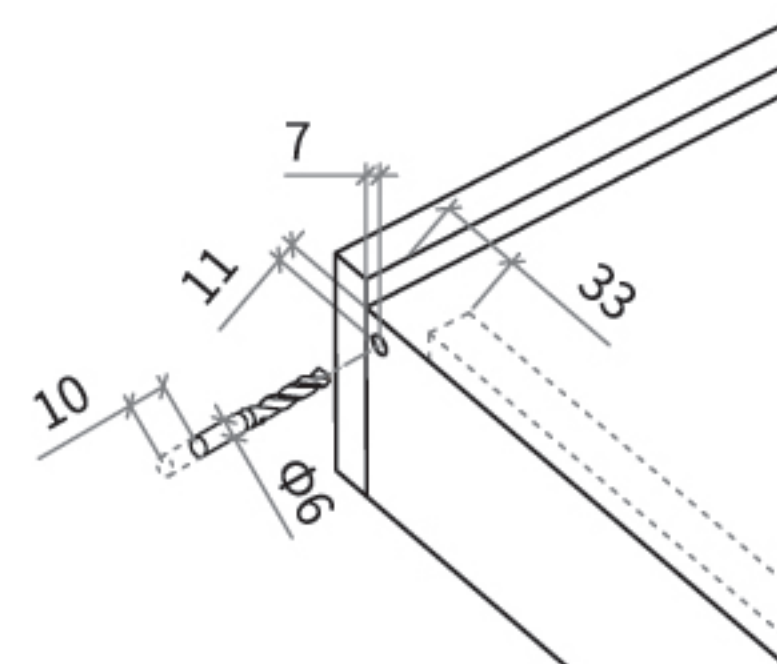
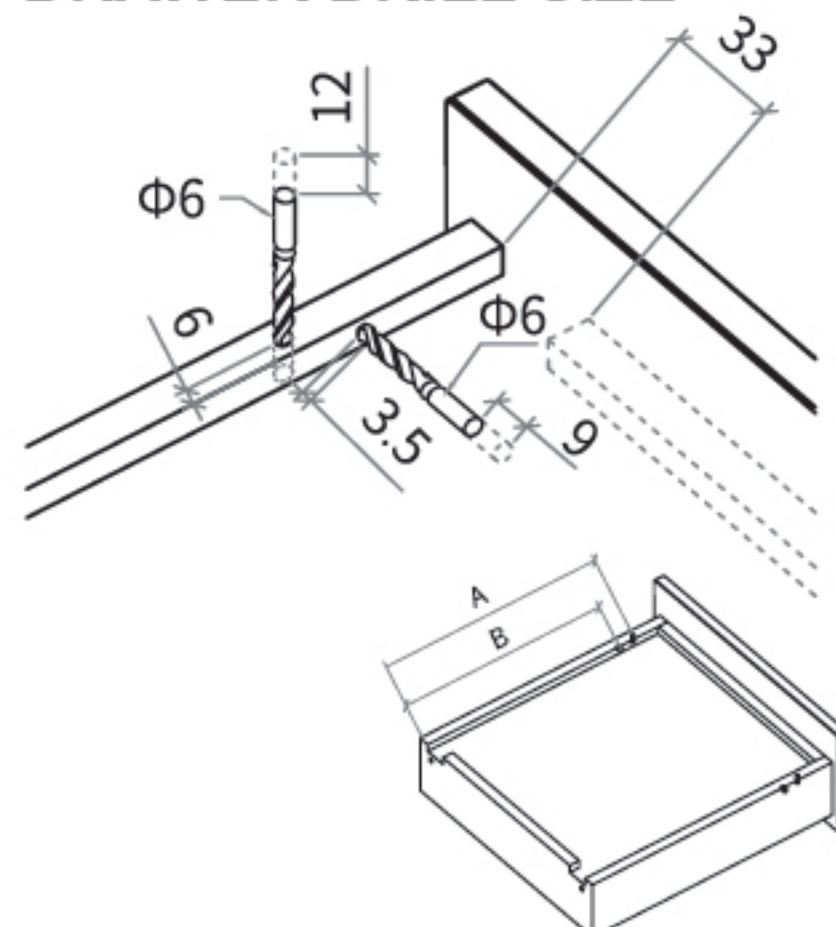


Full extension

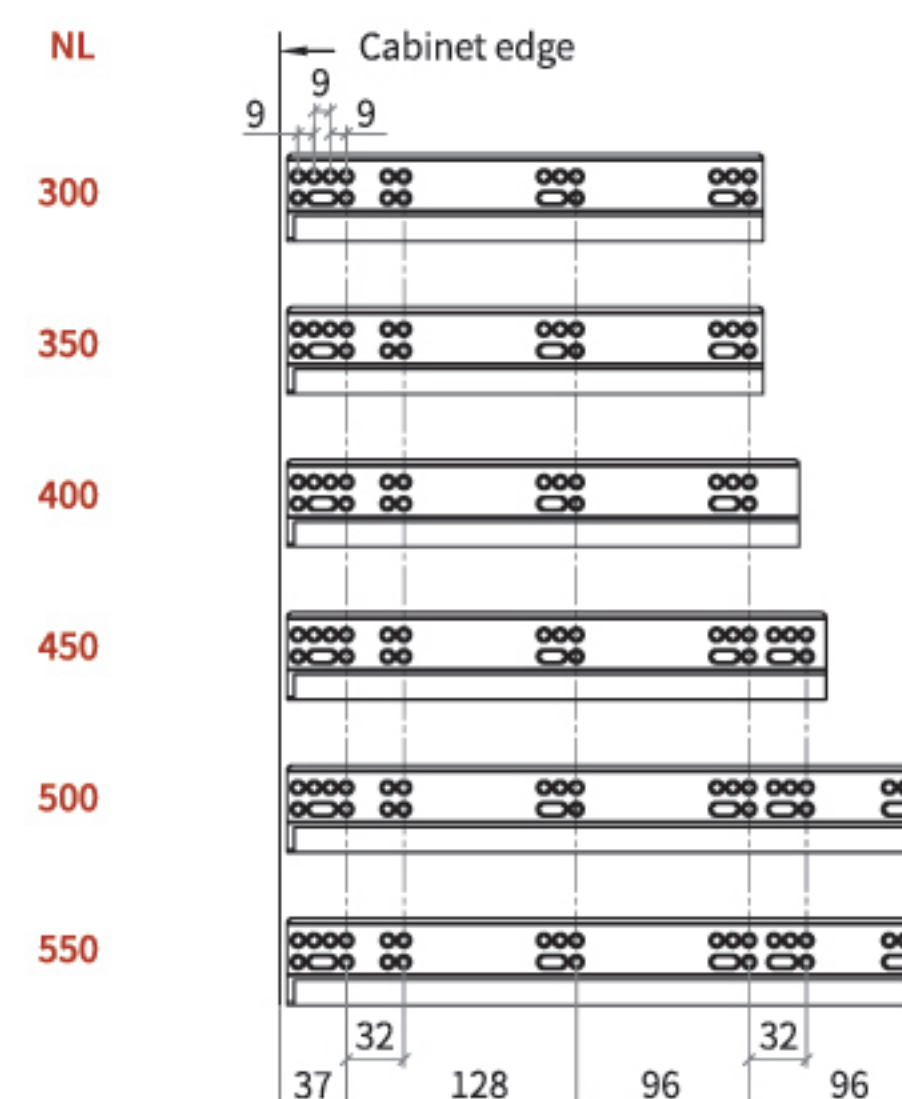


Max load bearing

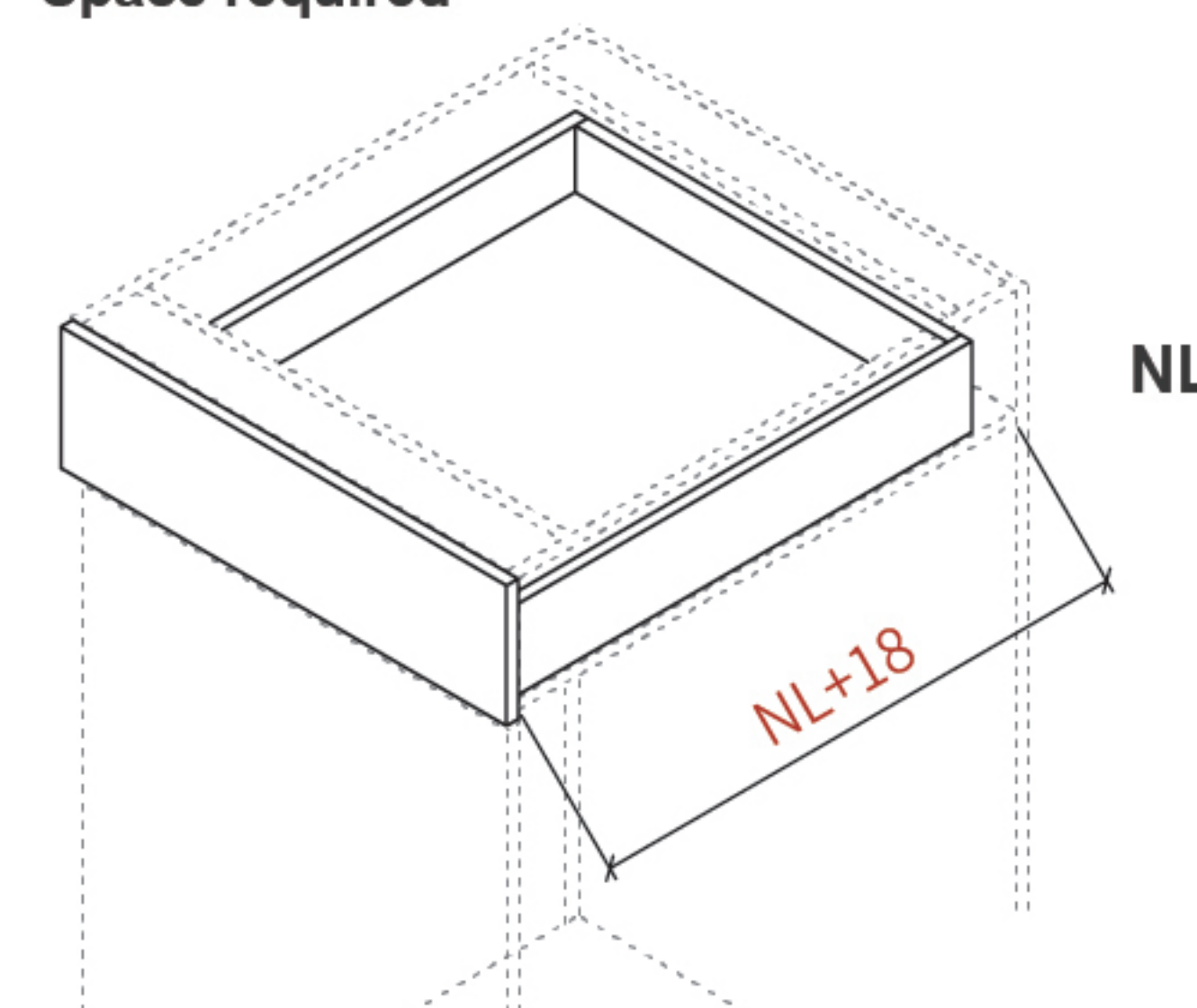
DRAWER DRILL SIZE



NL	300	350	400	450	500	550
A	255	305	355	405	455	505
B	235	285	335	385	435	485



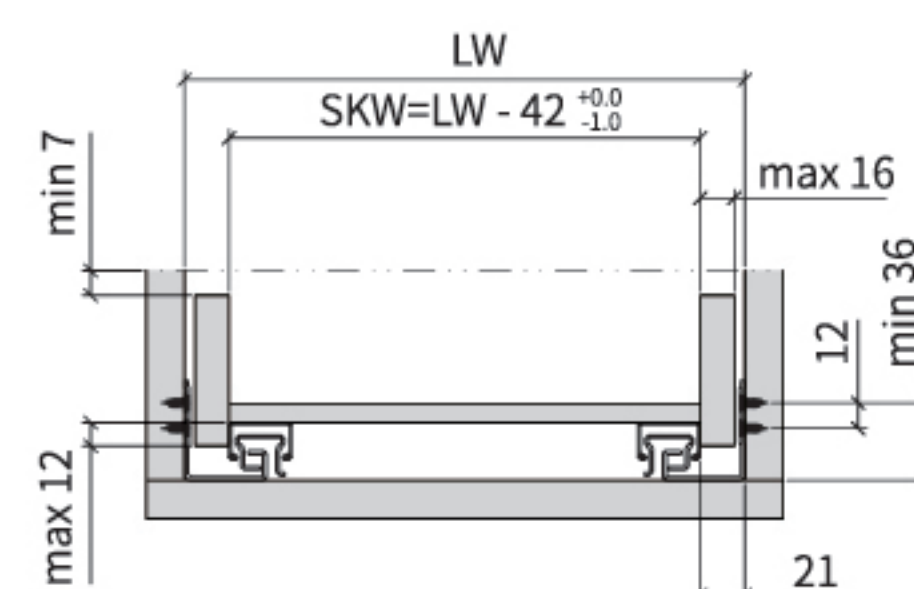
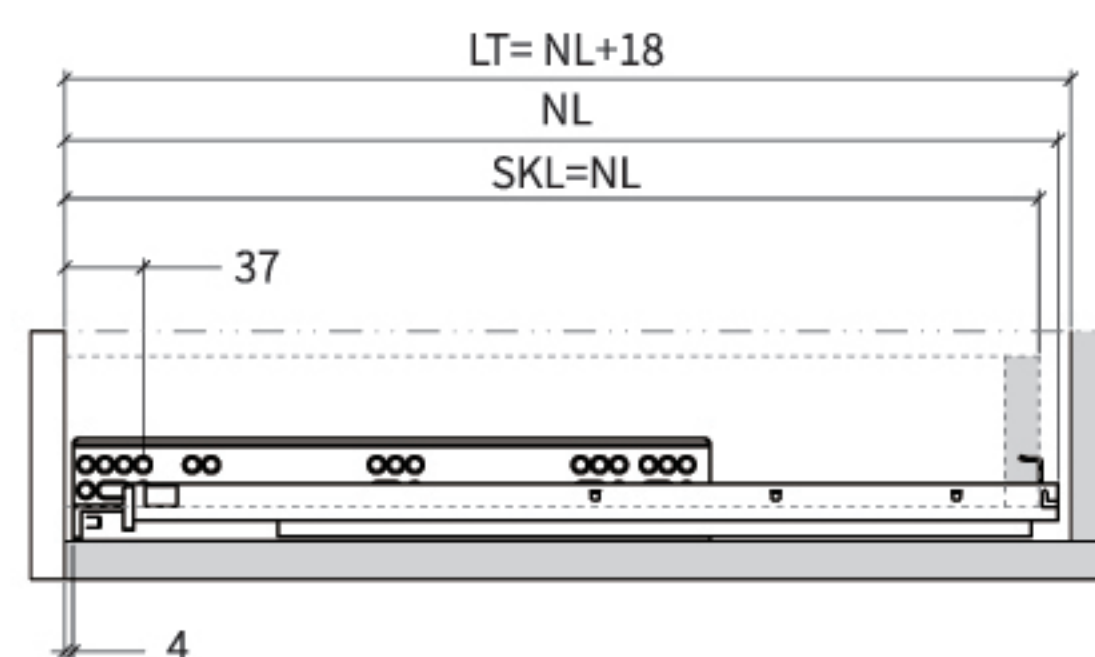
Space required





FULL EXTENSION PUSH -TO-OPEN CONCEALED SLIDE

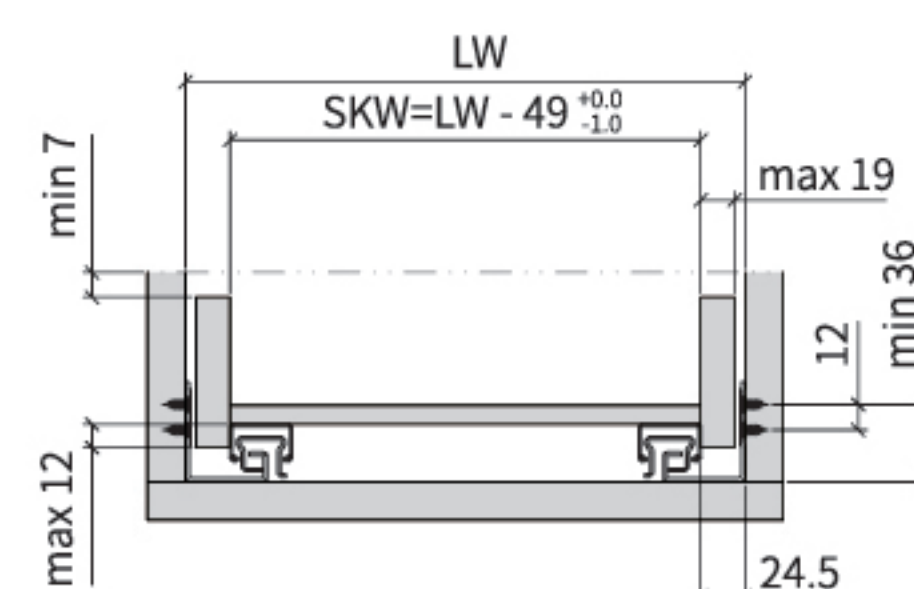
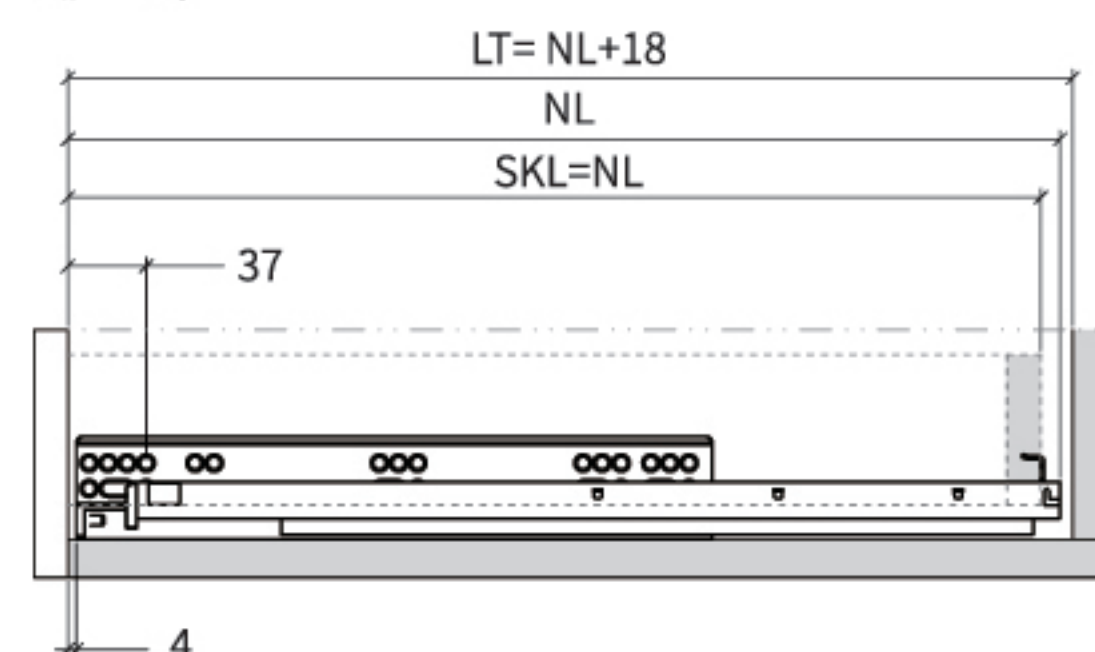
Item NO.: L03530107401



NL= Nominal Slide Length

LT= Cabinet Interior Depth

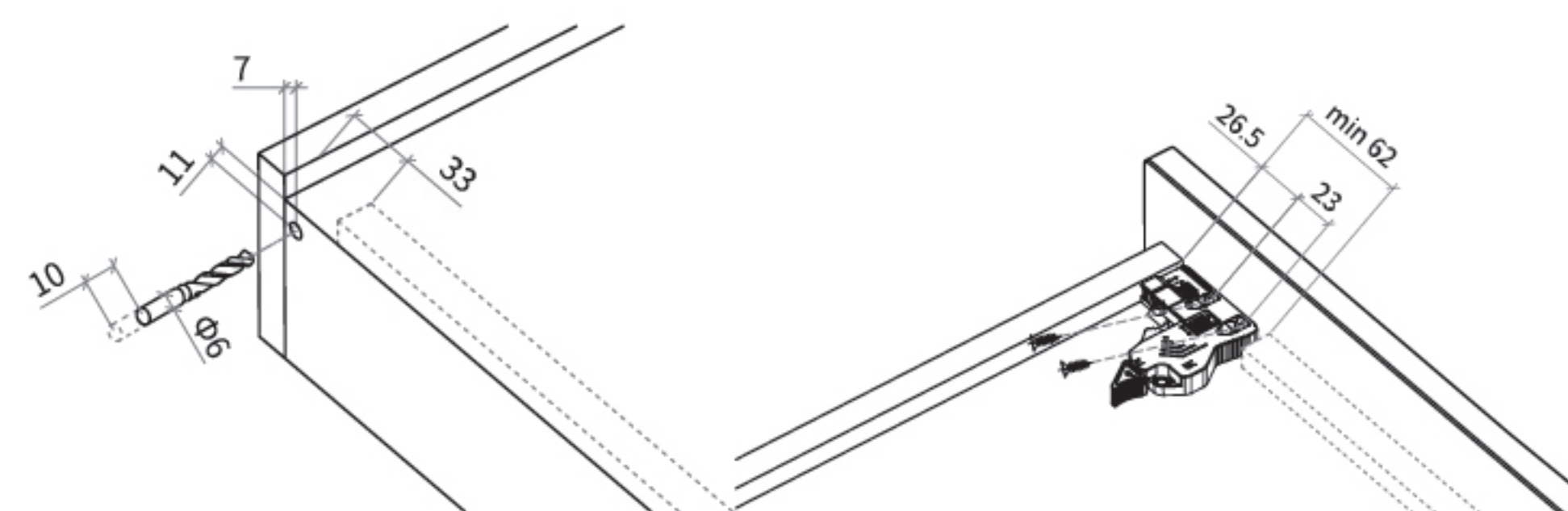
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

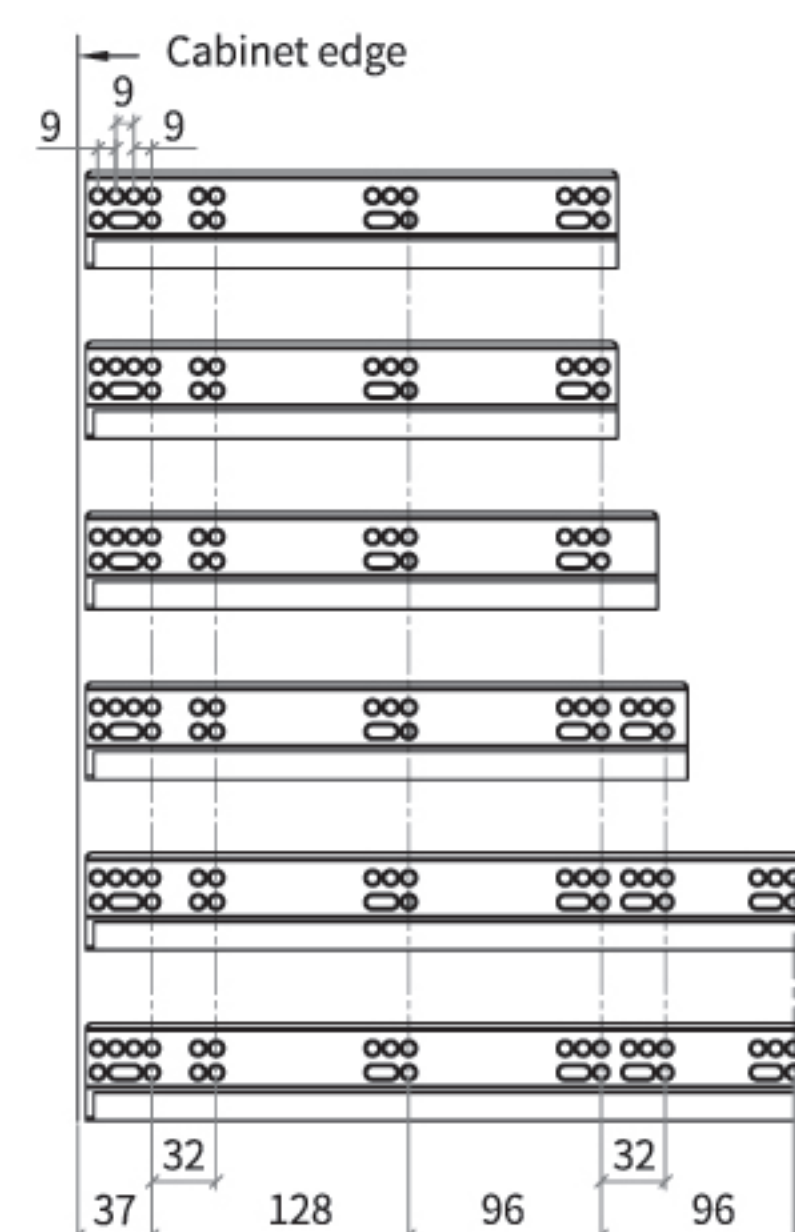
350

400

450

500

550



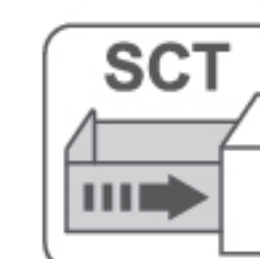
> 1D HANDLE



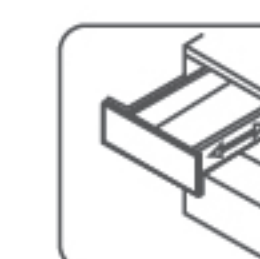
> 2D HANDLE



> METAL HANDLE



Soft closing

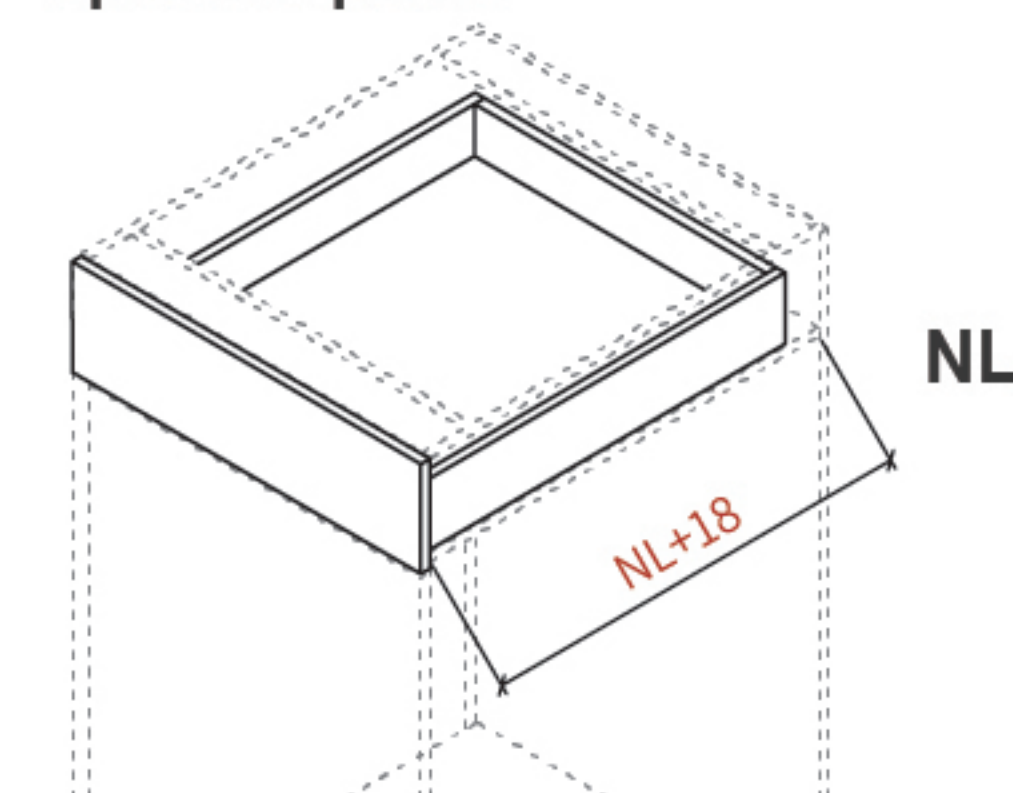


Full extension



Max load bearing

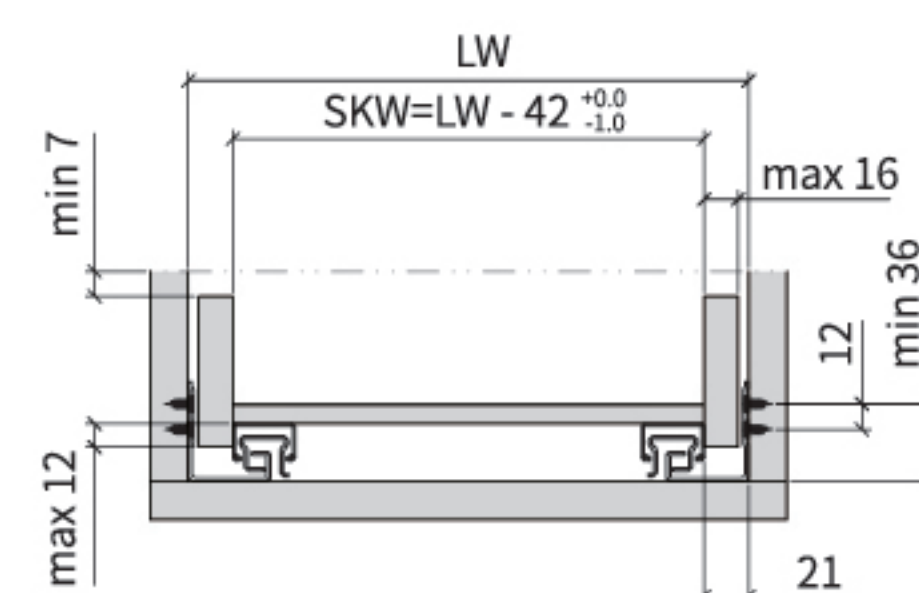
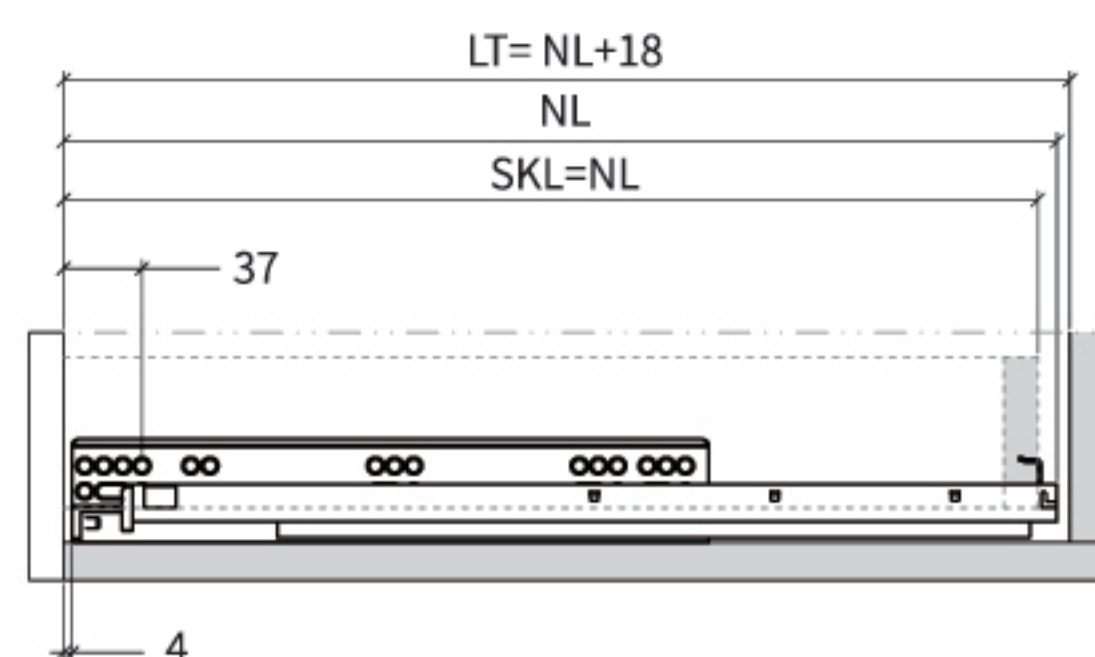
Space required





FULL EXTENSION SYNCHRONIZED PUSH -TO-OPEN CONCEALED SLIDE

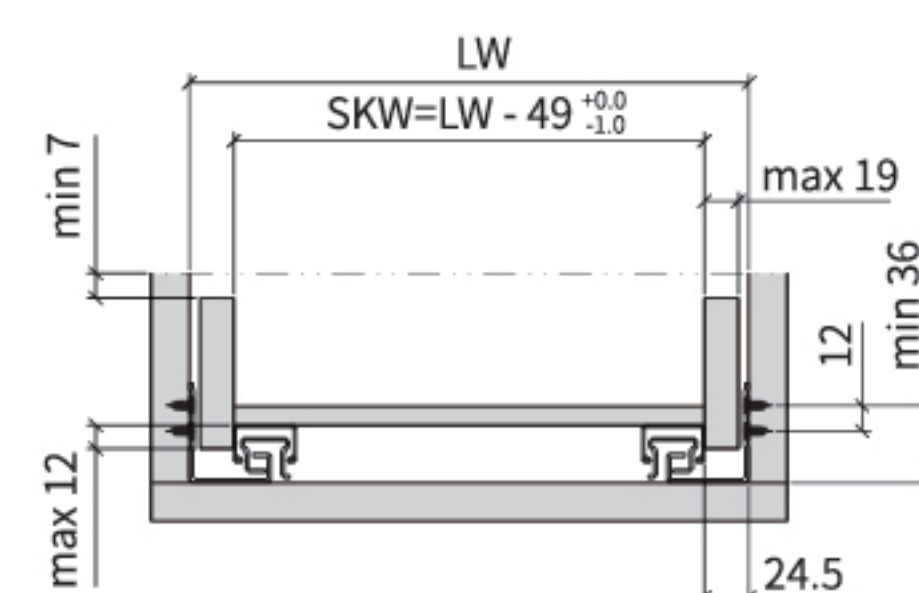
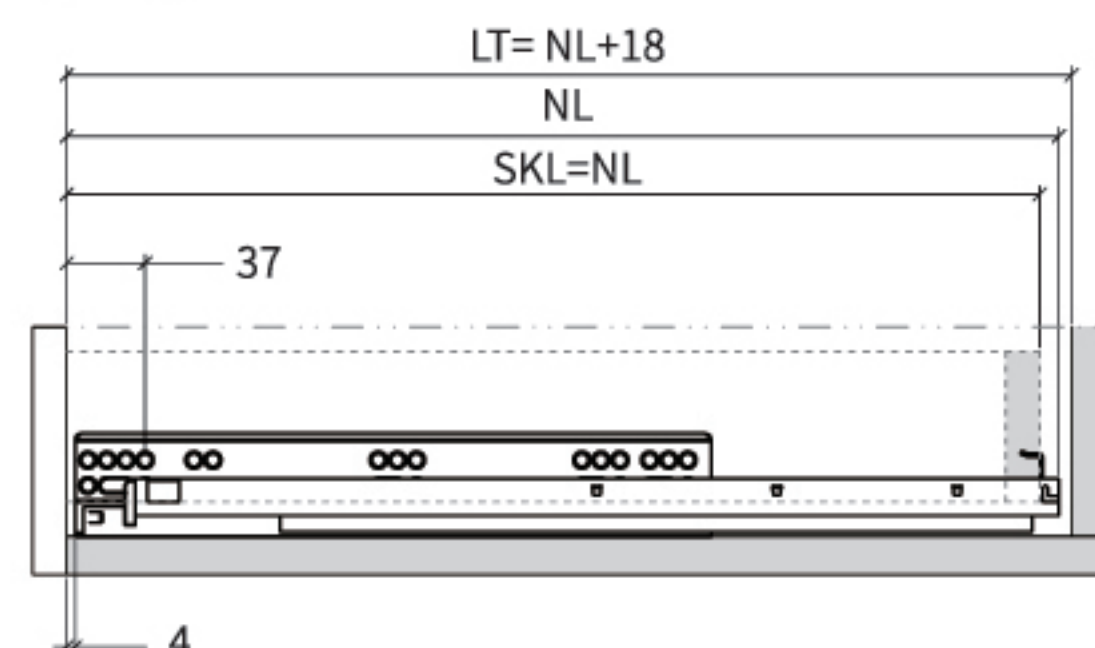
Item NO.: L03530105601



NL= Nominal Slide Length

LT= Cabinet Interior Depth

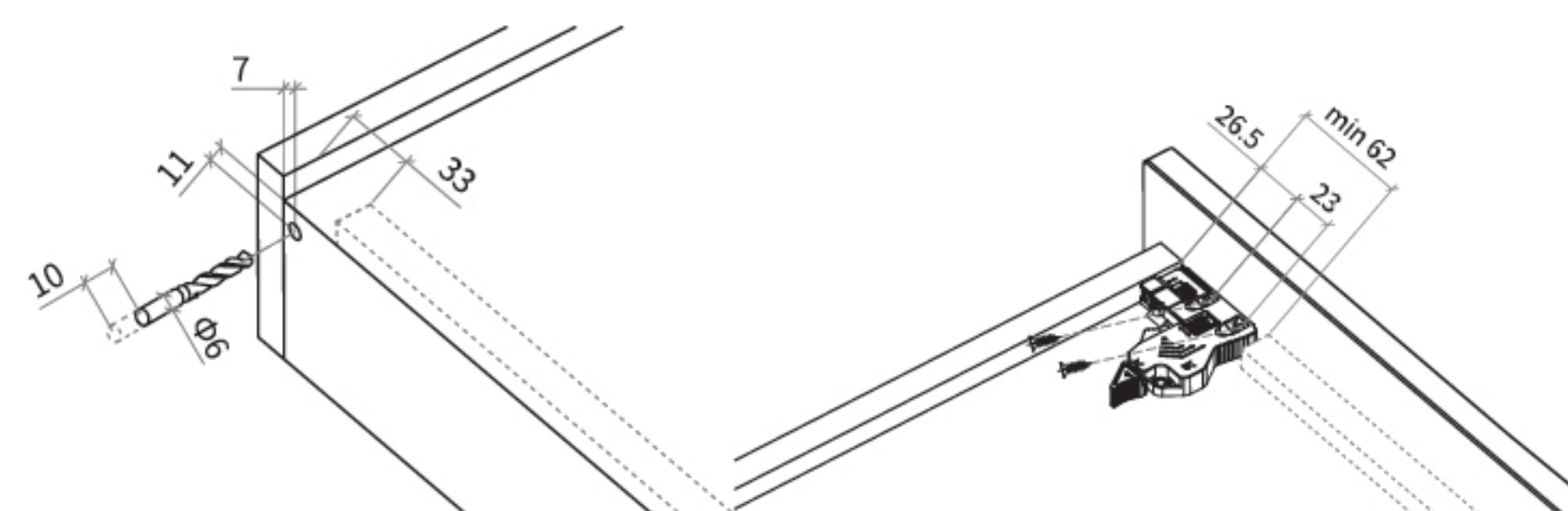
LW= Cabinet Internal Width



SKL= Drawer Length

SKW= Drawer Width

DRAWER DRILL SIZE



NL

300

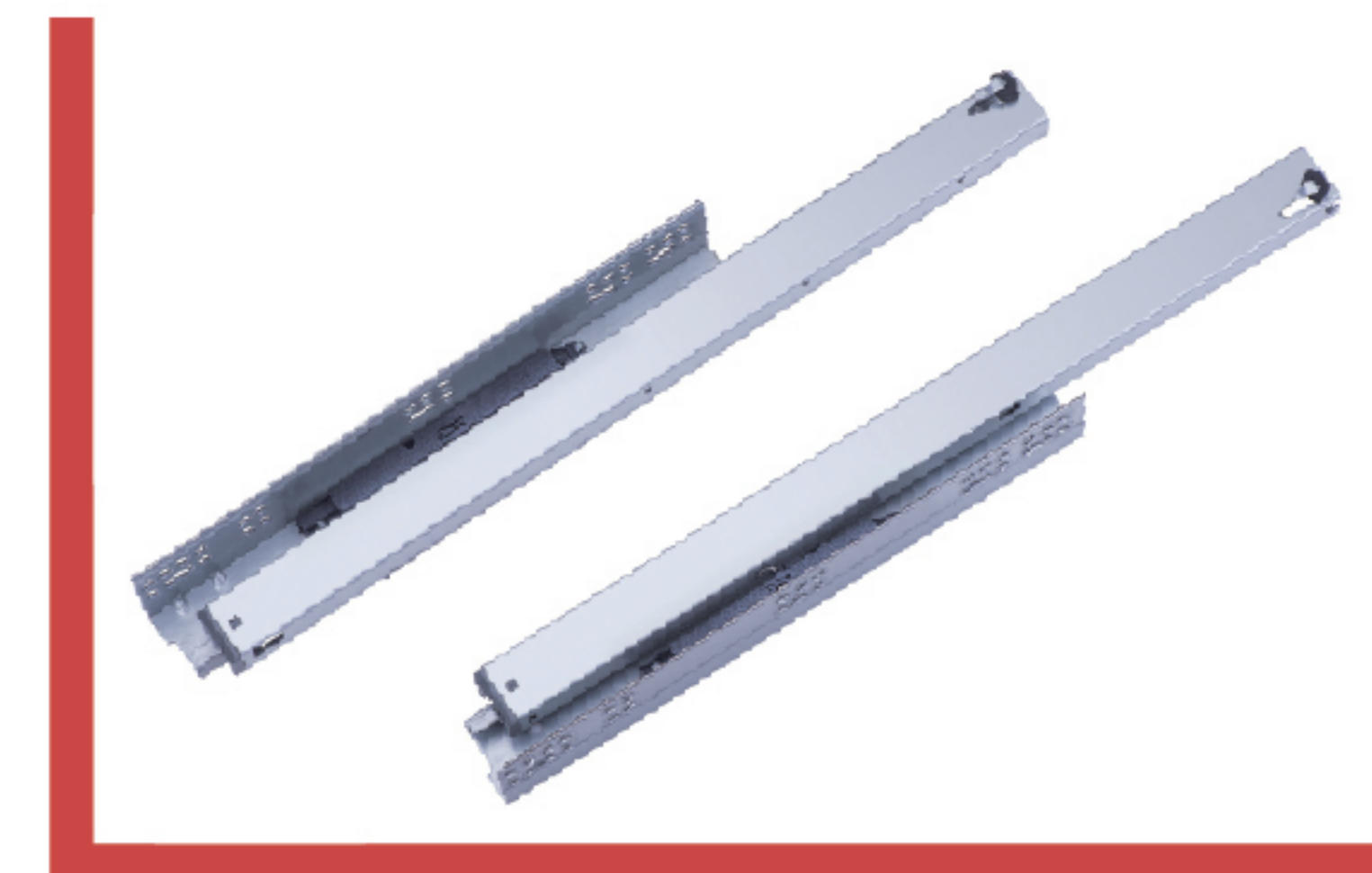
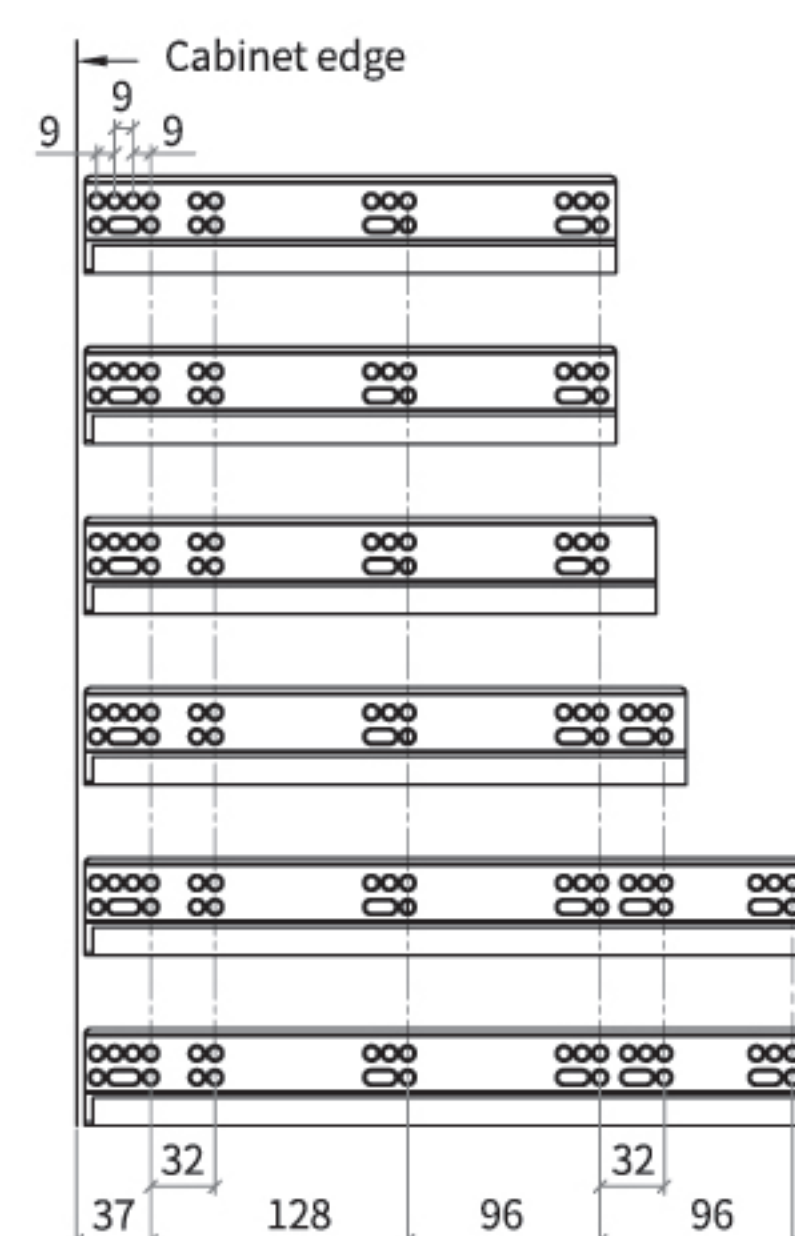
350

400

450

500

550



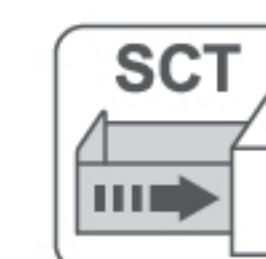
> 1D HANDLE



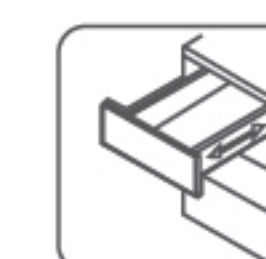
> 2D HANDLE



> METAL HANDLE



Soft closing

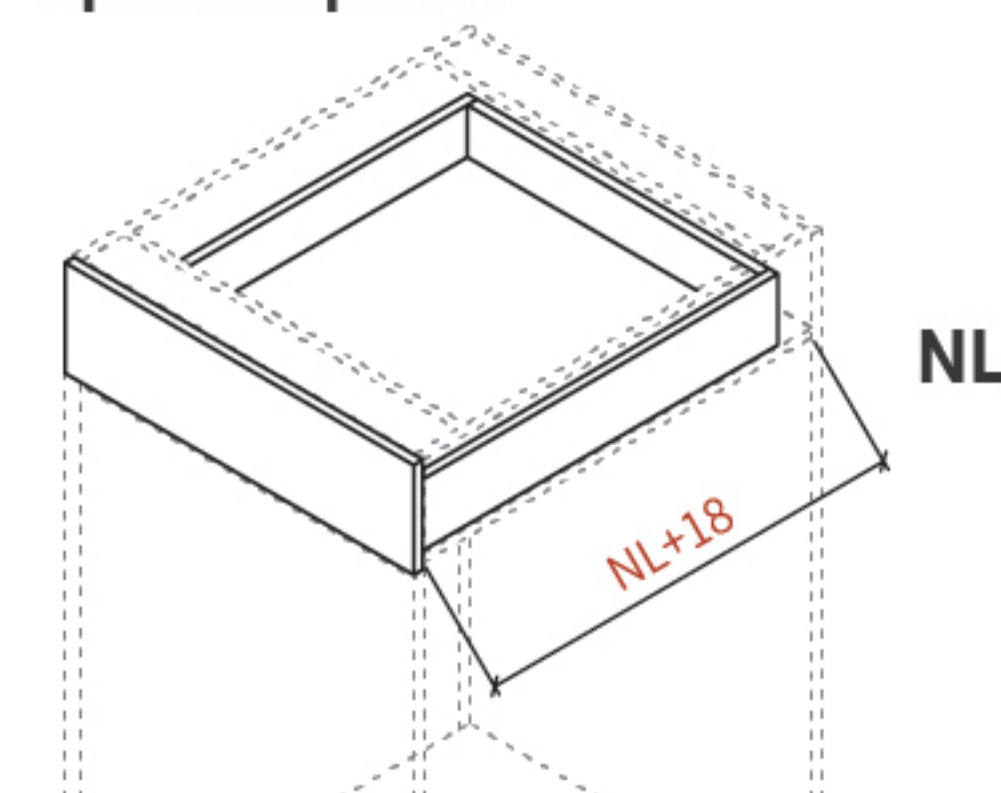


Full extension



Max load bearing

Space required



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To See Maximum in Minimum



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