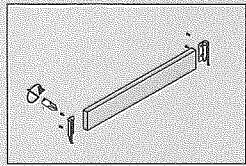


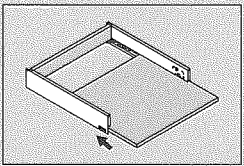
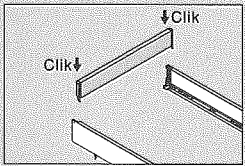
Assembly and Adjustment

(for MAGIC-PRO)

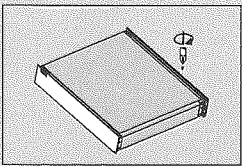
Drawer Assembly



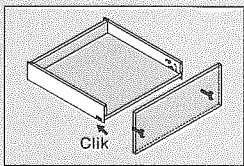
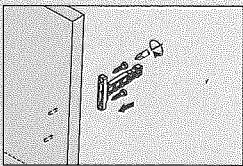
Back assembly



Bottom assembly

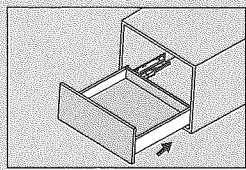


Fix screws



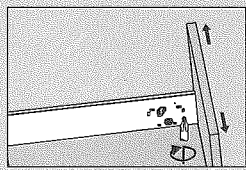
Front assembly

Drawer Assembly

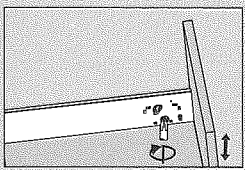


Slide into the cabinet

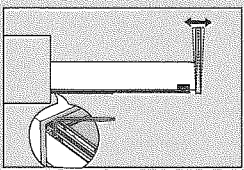
Adjustment



Left&right adjustment

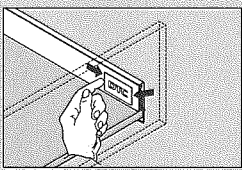


Up&down adjustment

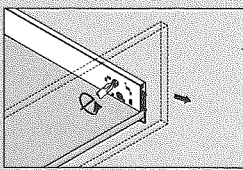


Tilt adjustment (by M3 Allen key)

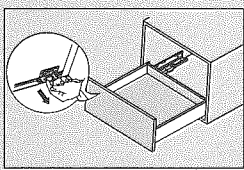
Removal



Tip up the cover and pull out

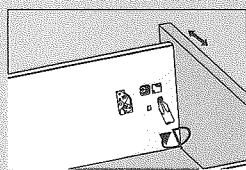


Turn screw driver to release the drawer front

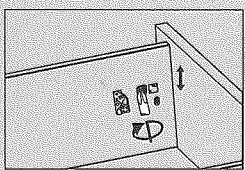


Press the locking device under drawer bottom and pull out the drawer

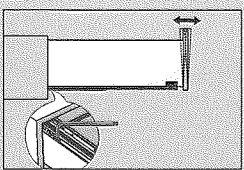
Adjustments for High Drawer



Left&right adjustment

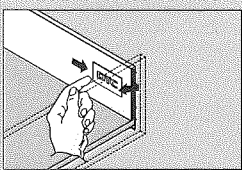


Up&down adjustment

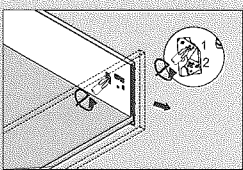


Tilt adjustment (by M3 Allen key)

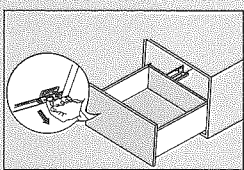
Removal of High Drawer



Tip up the cover and pull out

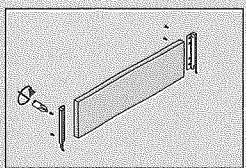


Turn screw driver to release lock 1, then release lock 2, remove the drawer front

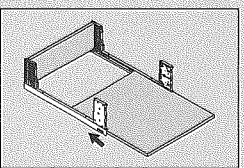
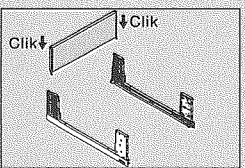


Press the locking device under drawer bottom and pull out the drawer

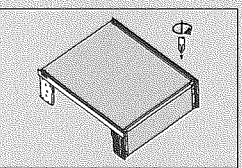
Assembly for High Drawer Glass-boxside



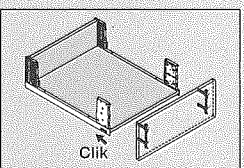
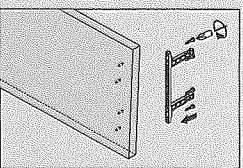
Back assembly



Bottom assembly



Fix screws

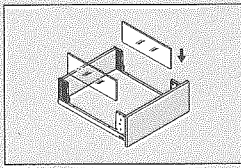


Front assembly

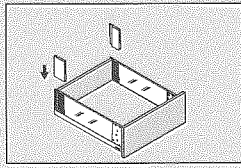
Assembly and Adjustment

(for MAGIC-PRO)

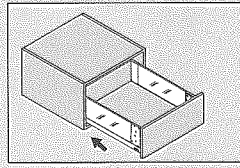
Assembly for High Drawer Glass-boxside



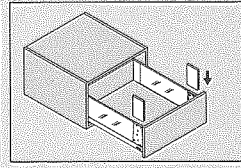
Insert glass-boxside



Insert back cover

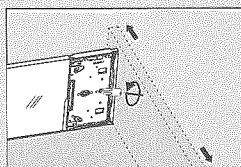


Slide into the cabinet

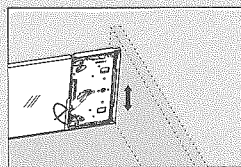


Insert front cover

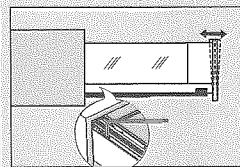
Adjustment for High Drawer Glass-boxside



Left & right adjustment

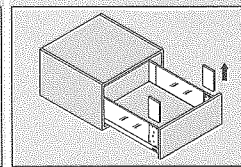


Up & down adjustment

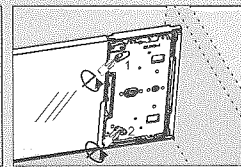


Tilt adjustment (by M3 Allen key)

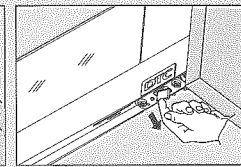
Removal for High Drawer Glass-boxside



Pull out front cover

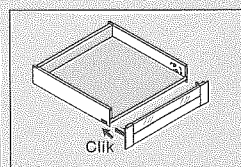
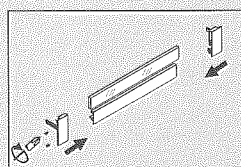


Turn screw driver to release lock 1, then release lock 2, remove the drawer front

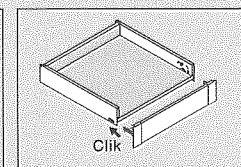
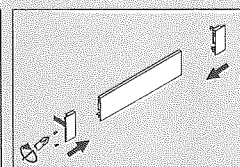


Press the locking device under drawer bottom and pull out the drawer

Low Inner Drawer Front assembly (M Height)

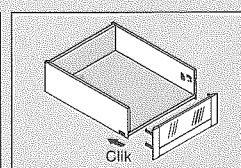
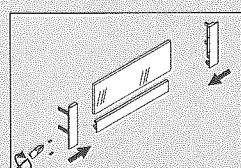


Clik

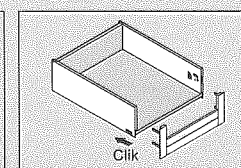
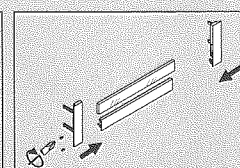


Clik

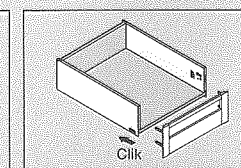
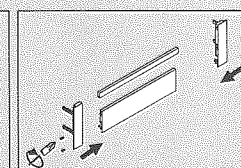
High Inner Drawer Front assembly (C Height)



Clik

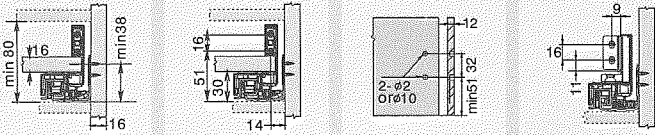


Clik



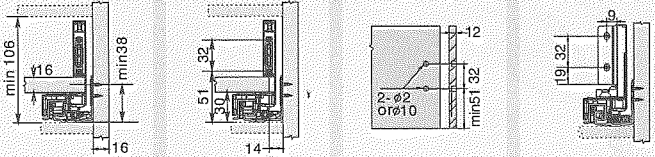
Clik

Super Low Drawer:N Height



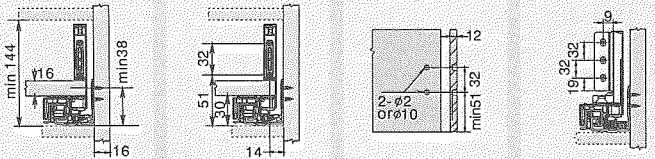
Space requirement in cabinet Front installation dimensions Front drilling dimensions Back installation dimensions

Low Drawer:M Height



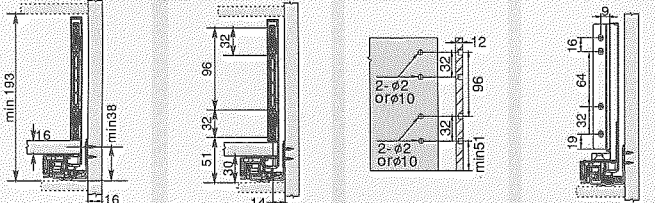
Space requirement in cabinet Front installation dimensions Front drilling dimensions Back installation dimensions

Medium Drawer:K Height



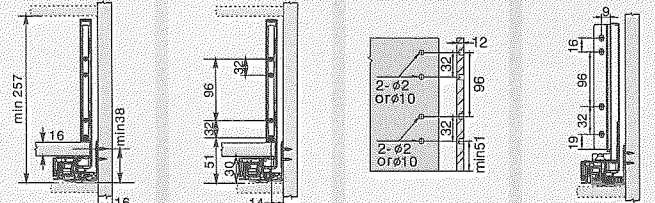
Space requirement in cabinet Front installation dimensions Front drilling dimensions Back installation dimensions

High Drawer:C Height



Space requirement in cabinet Front installation dimensions Front drilling dimensions Back installation dimensions

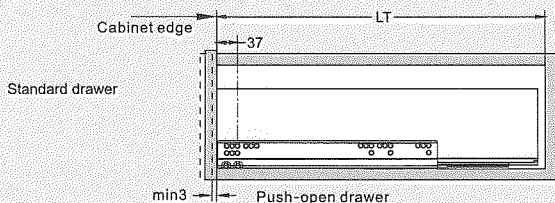
Super High Drawer:F Height



Space requirement in cabinet Front installation dimensions Front drilling dimensions Back installation dimensions

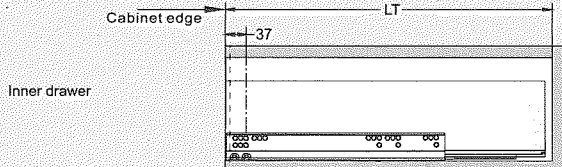
Installation dimensions

Internal cabinet Depth = $LT - LT = NL + 3$

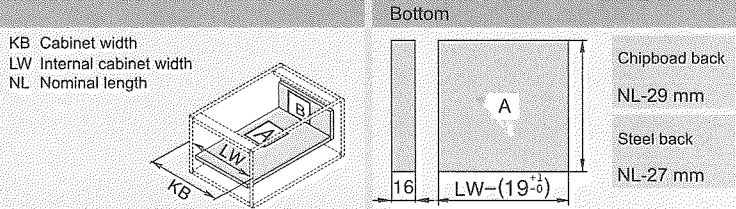


Soft close slides: $LT = NL + 3$

Push-open slides: $LT = NL + 12$

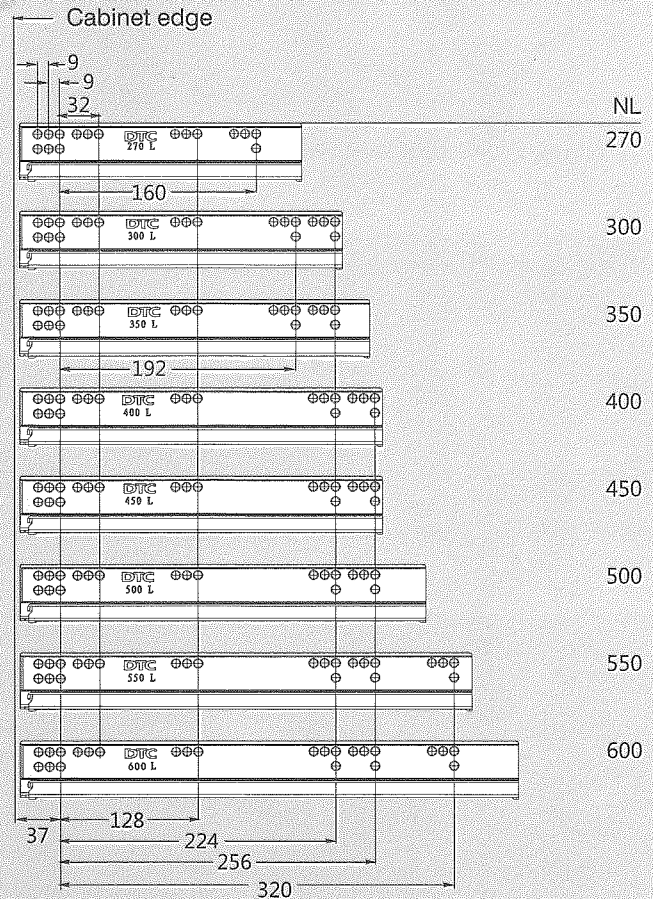


Cutting dimensions for 16mm chipboard



Drawer Type	Back
Super Low Drawer:N Height	39mm
Low Drawer:M Height	63mm
Medium Drawer:K Height	101mm
High Drawer:C Height	148mm
Super High Drawer:F Height	212mm

Screw Positions of the Slides



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