

**PLANNING DIMENSIONS**

All dimensions in millimetres

**Installation dimensions**

$LWS = (LWK - 42)^{+0}_{-1.5}$   
min. LWS = 138 mm (3D)  
145 mm (2D)

min. LWK = 268

**Drawer**

$SKL = NL - 10 \pm 0.5$   
min. 2.5 min. 12  
37  
MET = NL + 3

**Inset drawer**

$SKL = NL - 10 \pm 0.5$   
min. 2.5 min. 7  
37 max. 16 min. 12  
MET = NL + 21

NL	SKL	MET
270	260	273
300	290	303
320	310	323
350	340	353
380	370	383
400	390	403
420	410	423
450	440	453
480	470	483
500	490	503
520	510	523
550	540	553
580	570	583
600	590	603
650	640	653
700	690	703
750	740	753

**Synchronisation rod cutting dimension**

LWK - 216

**Locking device fixing position**

3D 2D

**Adjustment adapter fixing position**

NV + 4 mm

**Position of the synchronisation rod**

NL	A	B
270 - 320	248	265
350 - 750	283	300

**Fixing positions for full extension slide**

KV 18 9 23 9 10 12 28 37 270 - 320 350 - 450 480 - 520 550 600 384 352 288 256 224 192 160 128 32 0 4 MET = NL + 3 40 kg

Euro screw  $\varnothing 6.3 \times 14$  mm  
Chipboard screw  $\varnothing 4 \times 16$  mm  
Screw head  $\varnothing 7$  mm

KV 10 28 37 450 500 - 580 600 - 650 700\* - 750\* +50 kg 4 MET = NL + 3 70 kg

**LEGEND**

<b>HV</b> Height adjustment	<b>LWS</b> Internal drawer width	<b>SKL</b> Length of drawer
<b>KV</b> Front edge of cabinet	<b>MET</b> Minimum installation depth	<b>SV</b> Side adjustment
<b>L</b> Length	<b>NL</b> Nominal length	
<b>LWK</b> Inside cabinet width	<b>NV</b> Tilt angle adjustment	