

# Hardware for furniture — Terms for extension elements and their components

ICS 01.040.97; 97.140

## National foreword

This Published Document is the official English language version of CEN/TR 15349:2006.

The UK participation in its preparation was entrusted to Technical Committee FW/1, Common test methods for furniture, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this committee can be obtained on request to its secretary.

### Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the *BSI Catalogue* under the section entitled “International Standards Correspondence Index”, or by using the “Search” facility of the *BSI Electronic Catalogue* or of British Standards Online.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

**Compliance with a Published Document does not of itself confer immunity from legal obligations.**

### Summary of pages

This document comprises a front cover, an inside front cover, the CEN/TR title page, pages 2 to 30, an inside back cover and a back cover.

The BSI copyright notice displayed in this document indicates when the document was last issued.

This Published Document was published under the authority of the Standards Policy and Strategy Committee on 31 March 2006

© BSI

ISBN 0 580 48027 5

### Amendments issued since publication

Amd. No.	Date	Comments

ICS 01.040.97; 97.140

English Version

## Hardware for furniture - Terms for extension elements and their components

Quincaillerie d'ameublement - Terminologie des éléments extractibles et de leurs composants

Möbelbeschläge - Begriffe für Auszüge und deren Komponenten

This Technical Report was approved by CEN on 9 January 2006. It has been drawn up by the Technical Committee CEN/TC 207.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

**Management Centre: rue de Stassart, 36 B-1050 Brussels**

<b>Contents</b>	<b>Page</b>
<b>Foreword .....</b>	<b>3</b>
<b>1 Scope .....</b>	<b>4</b>
<b>2 Terms/Terms/Begriffe .....</b>	<b>5</b>
<b>Alphabetical indexes (E) .....</b>	<b>28</b>
<b>Index alphabétiques (F).....</b>	<b>29</b>
<b>Alphabetisches Stichwortverzeichnis (D).....</b>	<b>30</b>

## **Foreword**

This Technical Report (CEN/TR 15349:2006) has been prepared by Technical Committee CEN/TC 207 "Furniture", the secretariat of which is held by UNI.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN [and/or CENELEC] shall not be held responsible for identifying any or all such patent rights.

## **1 Scope**

This European Technical Report specifies terms for all types of extension elements and their components for all fields of application, except table extensions.

With the aid of figures it establishes different types, with the aim of facilitating understanding the technical language.

2 Terms/Terms/Begriffe

Table 1/Tableau 1/Tabelle 1

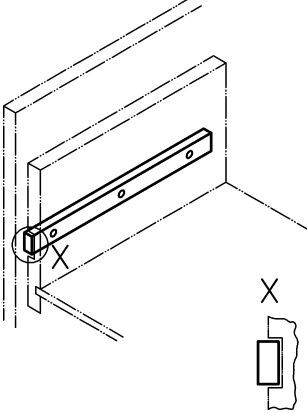
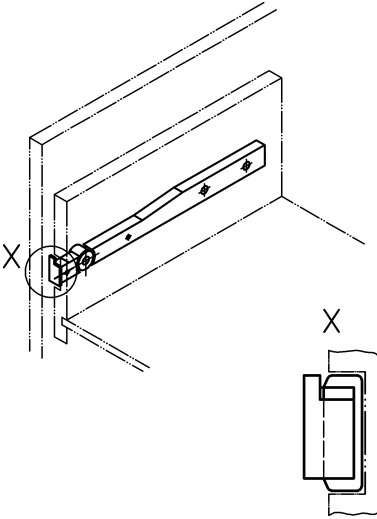
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
<b>2.1</b>	<b>Drawer slides/Coulisses/Auszugführungen</b>	
2.1.1	plain bar slide coulisseau Gleitführung	 <p style="text-align: center;"><b>Figure 1</b></p>
2.1.2	plain bar slide with guiding roller coulisseau à galet Rollgleitführung	 <p style="text-align: center;"><b>Figure 2</b></p>

Table 1 (continued)

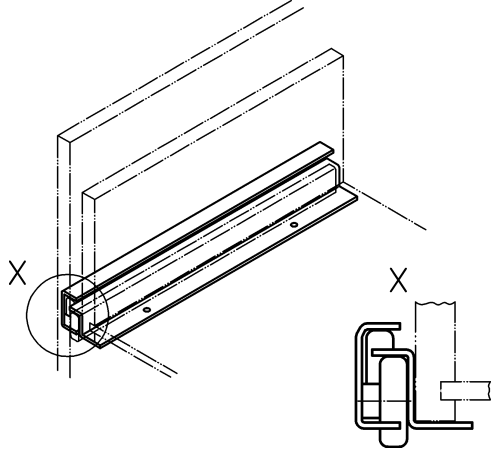
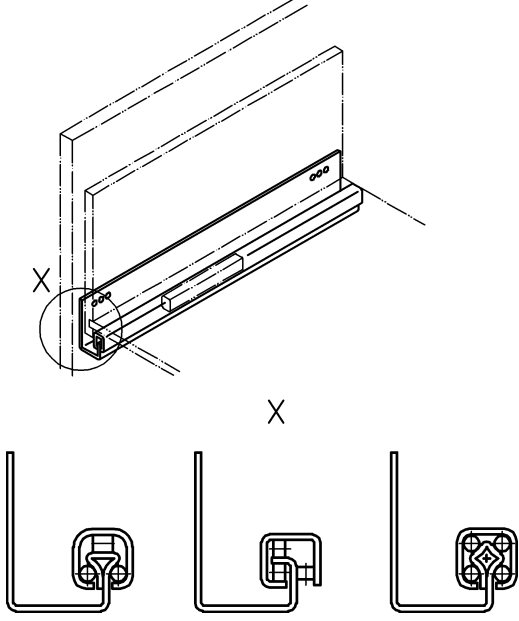
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.1.3	roller runner coulisse à galets Rollenführung	 <p style="text-align: center;"><b>Figure 3</b></p>
2.1.4	slide with carrier coulisse à chariot Laufwagenführung	 <p style="text-align: center;"><b>Figure 4</b></p>



Table 1 (continued)

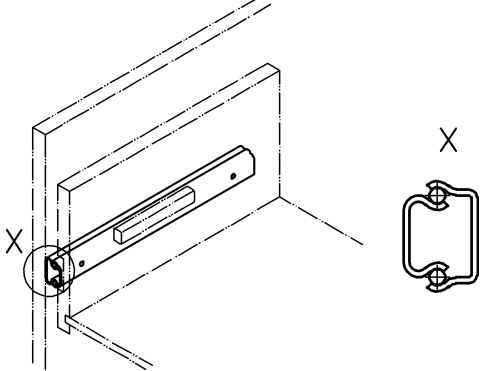
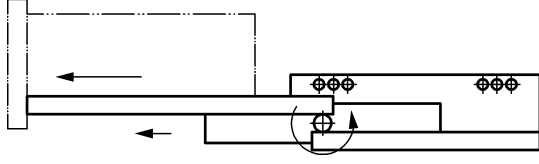
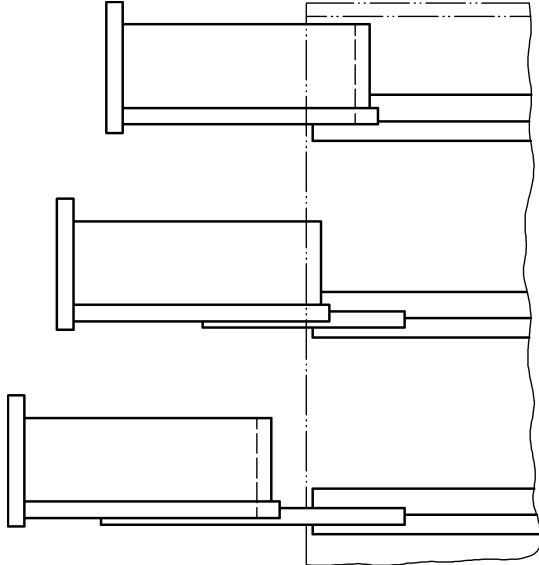
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.1.5	caged ball race runner coulisse simple à billes Kugelführung	 <p style="text-align: center;"><b>Figure 5</b></p>
2.1.6	slide with integrated synchronisation coulisse avec galets différentiel Differentialauszug	 <p style="text-align: center;"><b>Figure 6</b></p>
2.1.7	partial extension sortie partielle Teilauszug	 <p style="text-align: center;"><b>Figure 7</b></p>
2.1.8	full extension sortie totale Vollauszug	
2.1.9	extra extension surextension Überauszug	

Table 1 (continued)

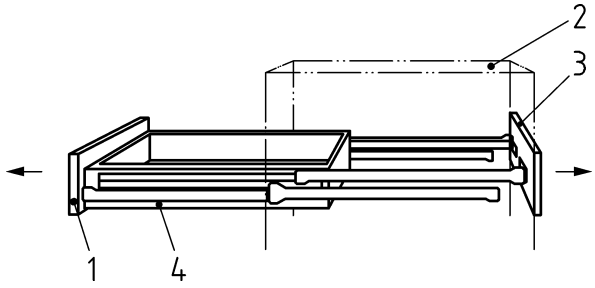
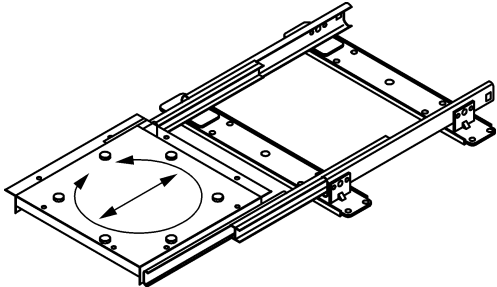
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.1.10	double sided drawer ouvrant des deux côtés nach zwei Seiten ausziehbar	 <p><b>Key/Légende/Legende</b></p> <ul style="list-style-type: none"> <li>1 front 1/ façade 1/Blende 1</li> <li>2 cabinet/caisson/Korpus</li> <li>3 front 2/ façade 2/Blende 2</li> <li>4 drawer/tiroir/Schubkasten</li> </ul> <p style="text-align: center;"><b>Figure 8</b></p>
2.1.11	pull-out TV swivel stand plateau extractible et pivotant (plateau TV) nach einer Seite auszieh- und drehbar (Fernsehauszug)	 <p style="text-align: center;"><b>Figure 9</b></p>

Table 1 (continued)

No.	Terms/Terms/Begriffe	Figure/Figure/Bild
<b>2.2</b>	<b>Slide elements/Composants des coulisses/Bauteile der Führungen</b>	
2.2.1	Details	<p><b>Key/Légende/Legende</b></p> <ul style="list-style-type: none"> <li>1 pull out stop/sécurité anti-décrochage/Aushängesicherung</li> <li>2 open stop/butée en ouverture/Anschlag, (öffnen)</li> <li>3 locating catch/butée d'arrêt/Auszugarretierung</li> <li>4 close stop/butée en fermeture/Anschlag, (schließen)</li> <li>5 roller/galet/Rolle</li> <li>6 cabinet rail/coulisse de coffre/Korpusschiene</li> <li>7 drawer rail/coulisse de tiroir/Schubkastenschiene</li> <li>8 running surface/bande de roulement/Lauffläche</li> <li>9 self-closing feature/fermeture automatique/Selbsteinzug</li> </ul> <p style="text-align: center;"><b>Figure 10</b></p>
2.2.2	front support bracket equerre de façade Frontwinkel	<p><b>Key/Légende/Legende</b></p> <ul style="list-style-type: none"> <li>1 front bracket/equerre de façade/Frontwinkel</li> </ul> <p style="text-align: center;"><b>Figure 11</b></p>

Table 1 (continued)

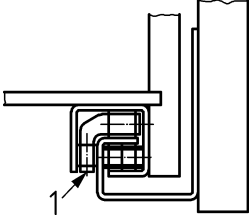
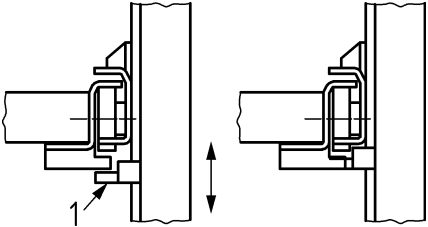
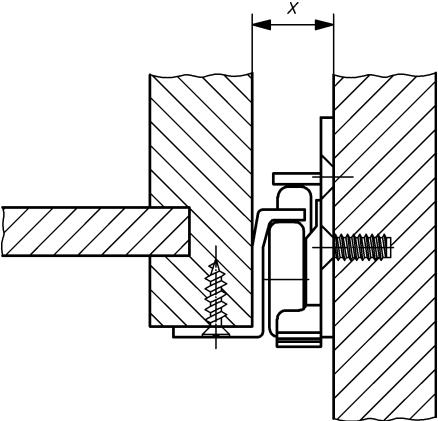
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.2.3	carriage chariot Laufwagen	 <p><b>Key/Légende/Legende</b>                      1 carriage/chariot/Laufwagen</p> <p><b>Figure 12</b></p>
2.2.4	locking pin ergot de verrouillage Verriegelungselement	 <p><b>Key/Légende/Legende</b>                      1 locking pin/ergot de verrouillage/Verriegelungselement</p> <p><b>Figure 13</b></p>
<p><b>2.3 Assembly of drawers and slides/Montage des coulisses et du tiroir/Montage der Schubkästen und Führungen</b></p>		
2.3.1	overlay fixing montage en applique aufliegende Montage	 <p><b>Key/Légende/Legende</b>                      x installation width/largeur de montage/Einbaubreite</p> <p><b>Figure 14</b></p>

Table 1 (continued)

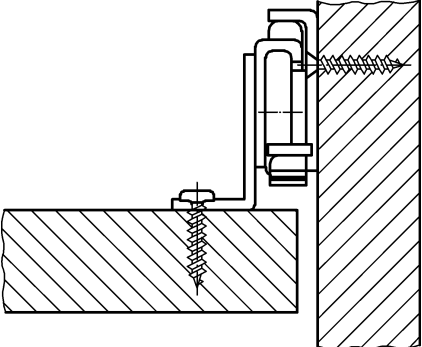
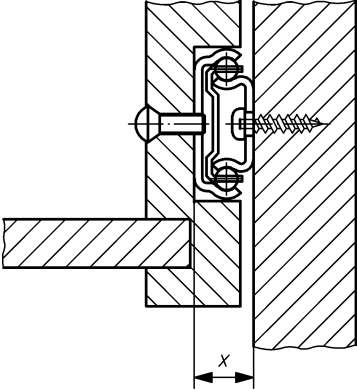
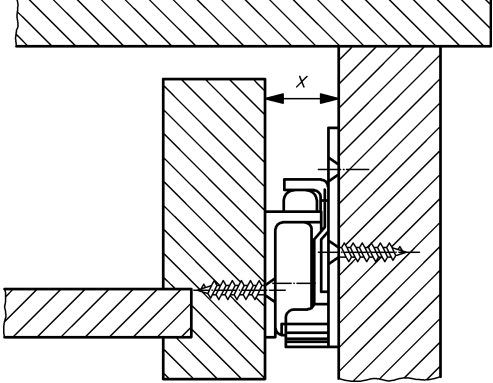
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.3.2	hanging fixing fixation suspendue hängende Montage	 <p style="text-align: center;"><b>Figure 15</b></p>
2.3.3	groove fixing montage en rainure Nutzmontage	 <p style="text-align: center;"><b>Key/Légende/Legende</b>                      x installation width/largeur de montage/Einbaubreite</p> <p style="text-align: center;"><b>Figure 16</b></p>
2.3.4	side fixing fixation latérale seitliche Montage	 <p style="text-align: center;"><b>Key/Légende/Legende</b>                      x installation width/largeur de montage/Einbaubreite</p> <p style="text-align: center;"><b>Figure 17</b></p>

Table 1 (continued)

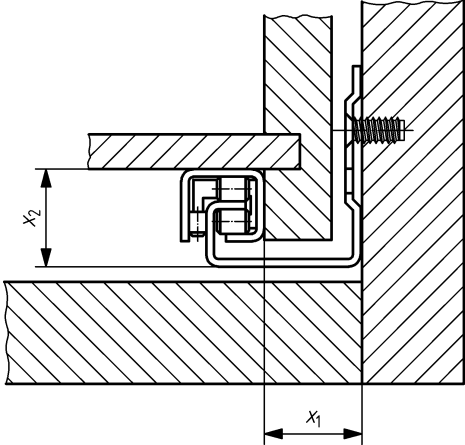
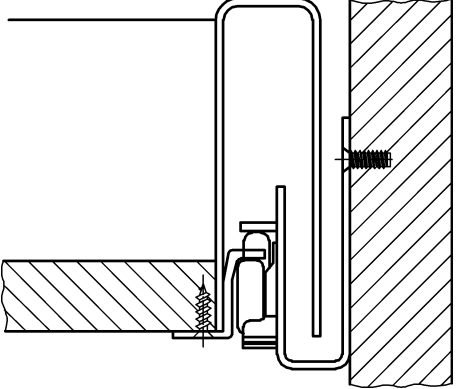
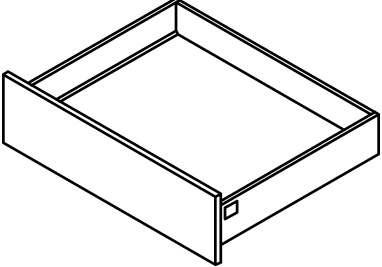
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.3.5	under fixing fixation par le dessous Unterflurmontage	 <p><b>Key/Légende/Legende</b>                      x<sub>1</sub> installation width/largeur de montage/ Einbaubreite                      x<sub>2</sub> installation hight/hauteur de montage/Einbauhöhe</p> <p style="text-align: center;"><b>Figure 18</b></p>
2.3.6	concealed fixing montage invisible verdeckte Montage	 <p style="text-align: center;"><b>Figure 19</b></p>
<b>2.4</b>	<b>Drawers/Tiroirs/Schubkästen</b>	
2.4.1	drawer tiroir Schubkasten	 <p style="text-align: center;"><b>Figure 20</b></p>

Table 1 (continued)

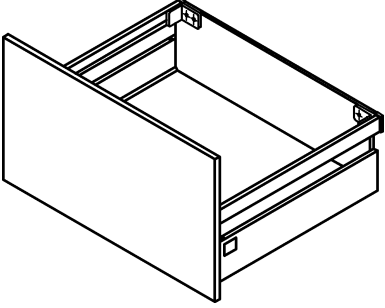
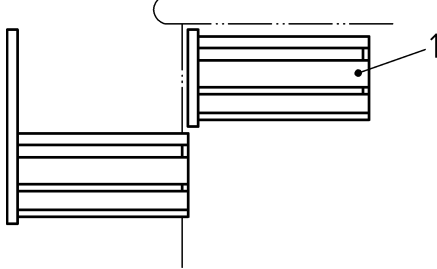
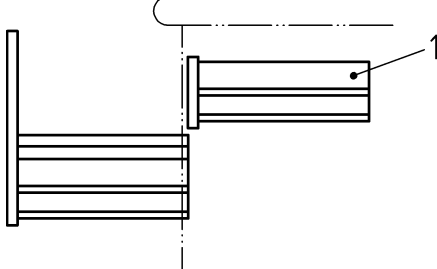
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.4.2	pan drawer tiroir réhaussé Frontauszug	 <p data-bbox="1052 661 1161 693"><b>Figure 21</b></p>
2.4.3	internal pan drawer tiroirs réhaussé à l'anglaise Innenauszug	 <p data-bbox="760 1003 1031 1035"><b>Key/Légende/Legende</b></p> <p data-bbox="760 1035 1372 1066">1 internal pan drawer/tiroirs à l'anglaise/Innenauszug</p> <p data-bbox="1052 1087 1161 1119"><b>Figure 22</b></p>
2.4.4	internal drawer tiroir à l'anglaise Innenschubkasten	 <p data-bbox="760 1430 1031 1461"><b>Key/Légende/Legende</b></p> <p data-bbox="760 1461 1372 1493">1 internal drawer/tiroir à l'anglaise/Innenschubkasten</p> <p data-bbox="1052 1545 1161 1577"><b>Figure 23</b></p>

Table 1 (continued)

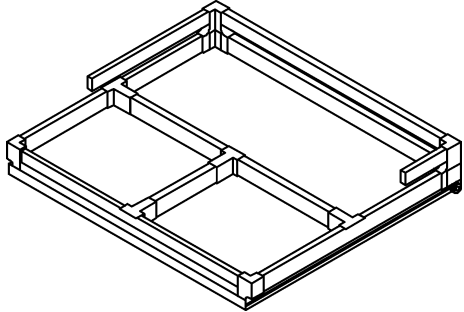
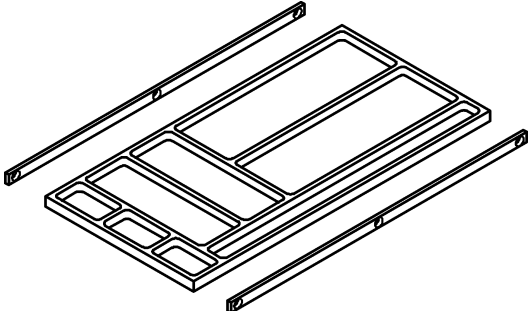
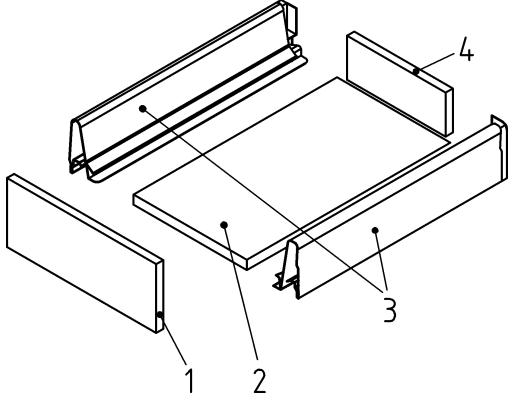
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.4.5	pull-out shelf tablette extractible Tablarauszug	 <p style="text-align: center;"><b>Figure 24</b></p>
2.4.6	pull out pen drawer tirette-plumier Schreibmaterialauszug	 <p style="text-align: center;"><b>Figure 25</b></p>
<b>2.5</b>	<b>Types of drawer constructions/Types de constructions de tiroir/Schubkästen-Bauarten</b>	
2.5.1	components composants Einzelteile	 <p><b>Key/Légende/Legende</b></p> <ul style="list-style-type: none"> <li>1 drawer front/façade/Blende (Front)</li> <li>2 bottom panel/fond/Boden</li> <li>3 side panel/côtés de tiroir/Zarge</li> <li>4 rear panel/derrière/Rückwand</li> </ul> <p style="text-align: center;"><b>Figure 26</b></p>



Table 1 (continued)

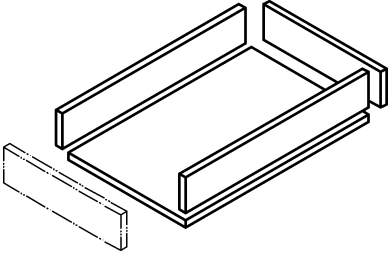
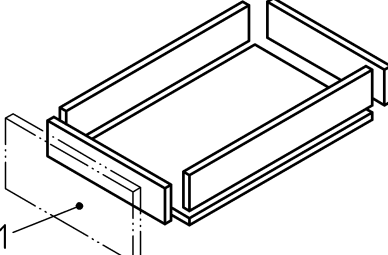
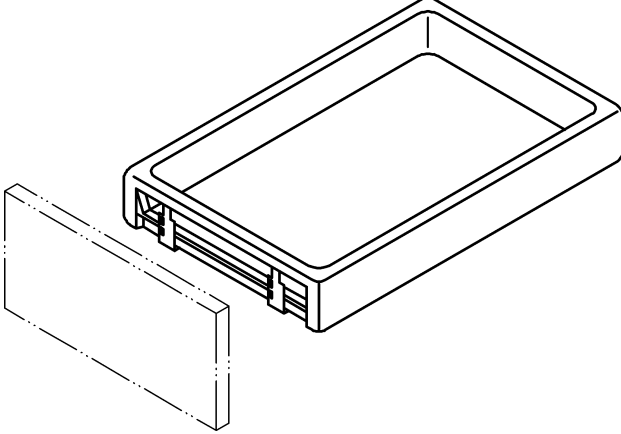
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.5.2	three-sided wooden drawer tiroir bois trois côtés Holzzargenkasten, dreiseitig	 <p data-bbox="1052 604 1162 636"><b>Figure 27</b></p>
2.5.3	four-sided wooden drawer tiroir bois quatre côtés Holzzargenkasten, vierseitig	 <p data-bbox="760 940 1029 972"><b>Key/Légende/Legende</b></p> <p data-bbox="760 972 1029 1003">1 front/ façade/Blende</p> <p data-bbox="1052 1024 1162 1056"><b>Figure 28</b></p>
2.5.4	plastic drawer tiroir plastique Kunststoffschubkasten	 <p data-bbox="1052 1556 1162 1587"><b>Figure 29</b></p>

Table 1 (continued)

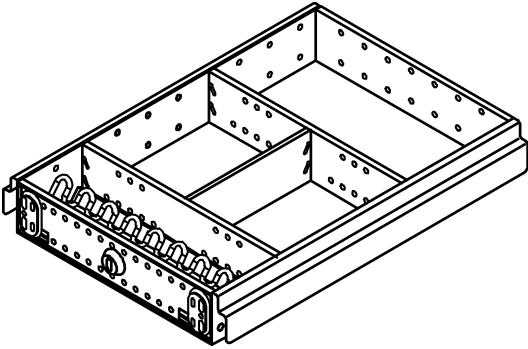
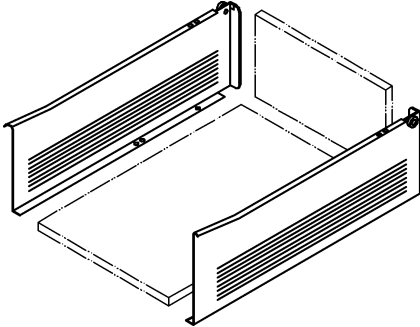
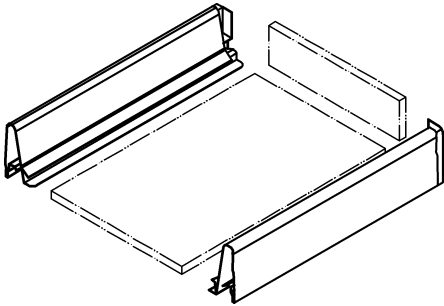
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.5.5	steel drawer tiroir métallique Stahlschubkasten	 <p data-bbox="966 699 1078 730">Figure 30</p>
2.5.6	single-wall metal profile with integral slide côtés métalliques simple paroi Metallzarge, einwandig	 <p data-bbox="966 1119 1078 1150">Figure 31</p>
2.5.7	double-wall metal profile with integral slide côtés métalliques double parois Metallzarge, zweiwandig	 <p data-bbox="966 1518 1078 1549">Figure 32</p>

Table 1 (continued)

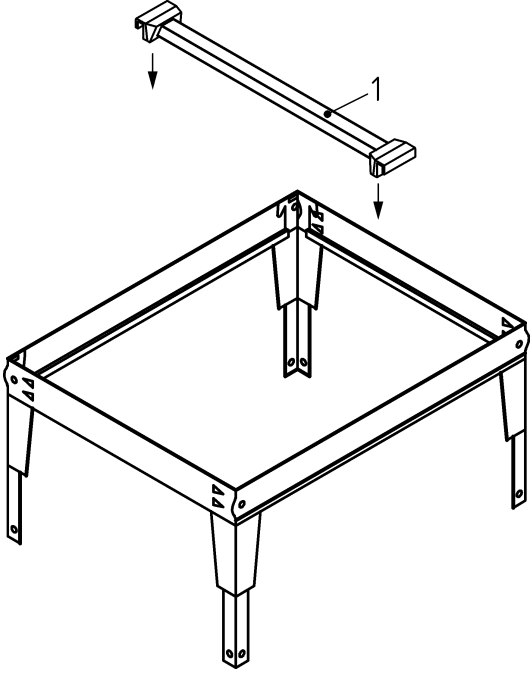
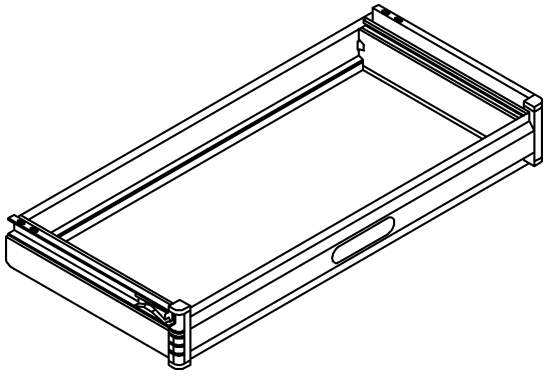
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
<p><b>2.6 Drawer components/Pièces détachées pour tiroir/Schubkasten — Bauteile</b></p>		
<p>2.6.1</p>	<p>plug-in file cradle cadre à dossiers suspendus amovible Hängeregistratur als Einsatz</p>	 <p><b>Key/Légende/Legende</b> 1 cross divider/traverse/Zwischensteg</p> <p><b>Figure 33</b></p>
<p>2.6.2</p>	<p>pull-out suspension file frame berceau télescopique pour dossiers suspendus Hängeregistratur als Schubkasten</p>	 <p><b>Figure 34</b></p>

Table 1 (continued)

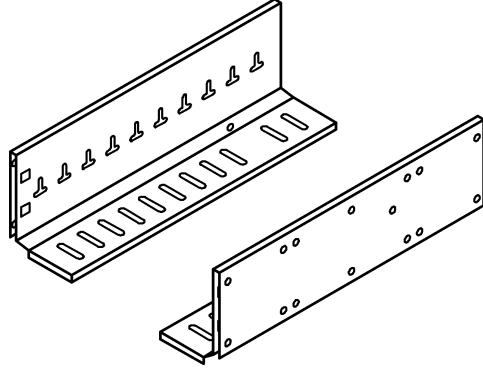
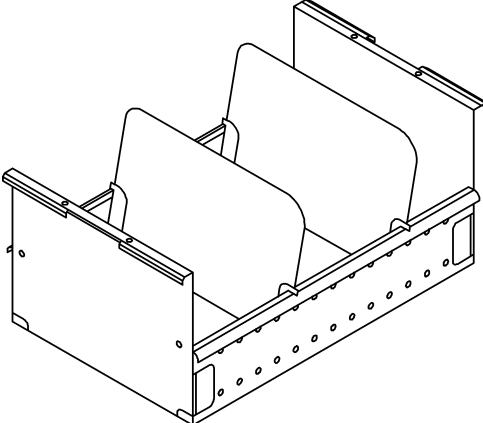
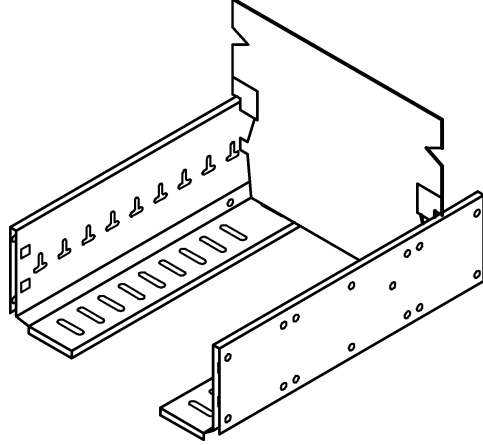
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.3	card index box insert joue de fichier Karteibahn	 <p style="text-align: center;"><b>Figure 35</b></p>
2.6.4	card index box boîte à fiches Karteikasten	 <p style="text-align: center;"><b>Figure 36</b></p>
2.6.5	card index divider support pivotant Schwenkstütze	 <p style="text-align: center;"><b>Figure 37</b></p>

Table 1 (continued)

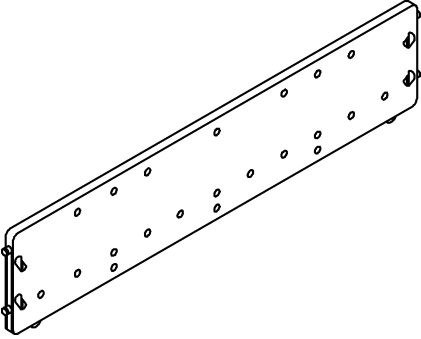
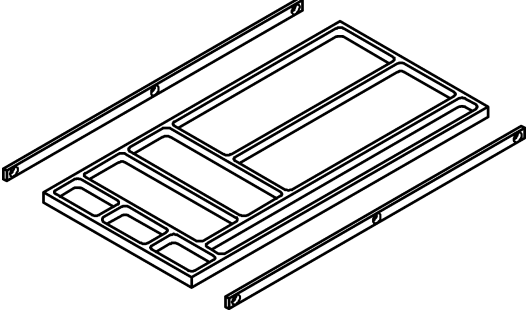
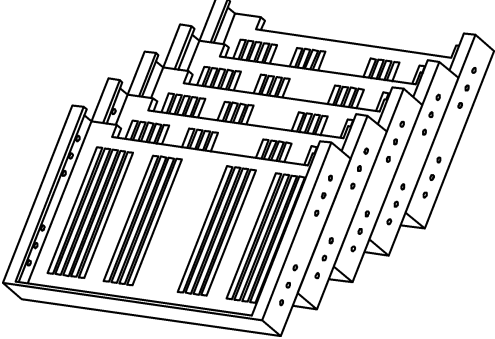
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.6	cross divider cloison intermédiaire/séparation Trennsteg	 <p data-bbox="1052 688 1166 720">Figure 38</p>
2.6.7	pencil tray tirette plumier Materialschale	 <p data-bbox="1052 1100 1166 1131">Figure 39</p>
2.6.8	tilted paper separator trieur oblique Schräglage	 <p data-bbox="1052 1535 1166 1566">Figure 40</p>

Table 1 (continued)

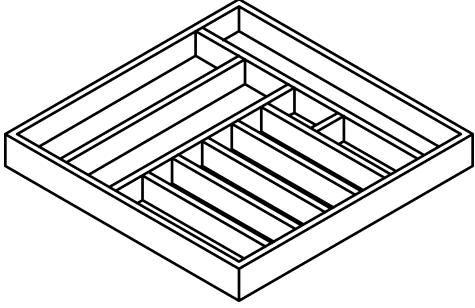
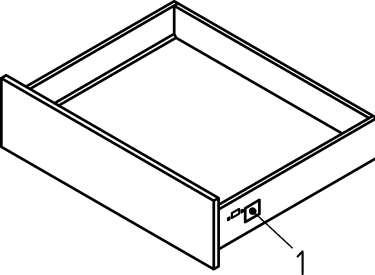
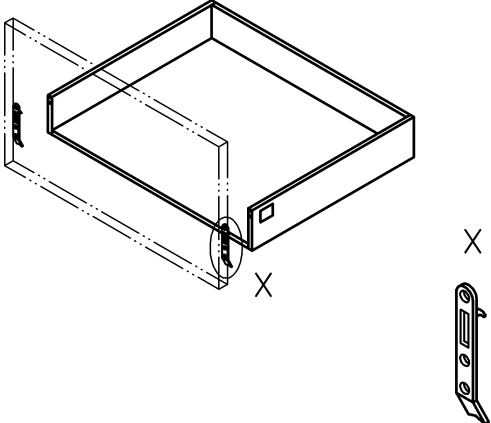
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.9	cutlery tray insert range-couverts Besteckeinsatz	 <p style="text-align: center;"><b>Figure 41</b></p>
2.6.10	cover cap cache Abdeckkappe	 <p><b>Key/Légende/Legende</b>                      1 cover cap/cache/Abdeckkappe</p> <p style="text-align: center;"><b>Figure 42</b></p>
2.6.11	front mounting bracket fixation façade Frontbefestigung	 <p style="text-align: center;"><b>Figure 43</b></p>

Table 1 (continued)

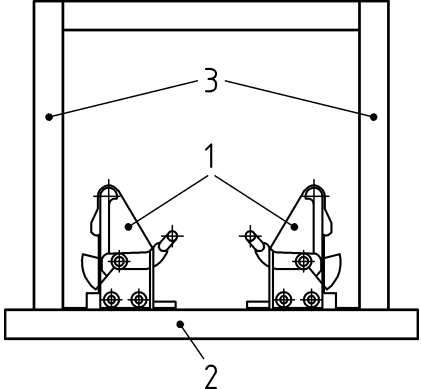
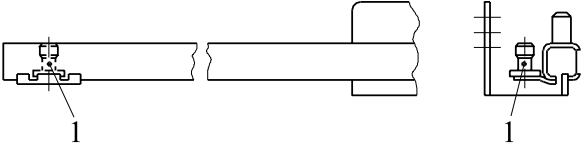
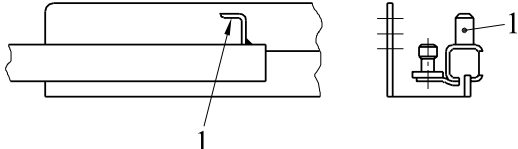
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.12	catch for slide-in assembly loqueteau pour montage par glissement Rastkupplung für Aufschiebmontage	 <p><b>Key/Légende/Legende</b>                      1 catch/loqueteau/Rastkupplung                      2 front/façade/Blende                      3 drawer rail/coulisse de tiroir/Schubkastenschiene</p> <p style="text-align: center;"><b>Figure 44</b></p>
2.6.13	pin for plug-in assembly pion de centrage Zapfen für Aufsteckmontage	 <p><b>Key/Légende/Legende</b>                      1 pin/pion/Zapfen</p> <p style="text-align: center;"><b>Figure 45</b></p>
2.6.14	rear hook for drawer fixing empennage Haken für hintere Schubkastenaufnahme	 <p><b>Key/Légende/Legende</b>                      1 hook/empennage/Haken</p> <p style="text-align: center;"><b>Figure 46</b></p>

Table 1 (continued)

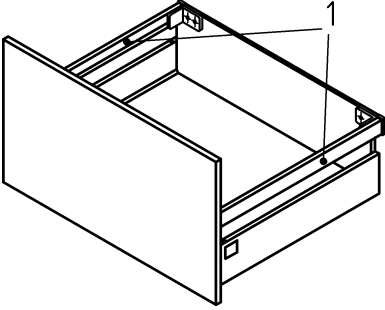
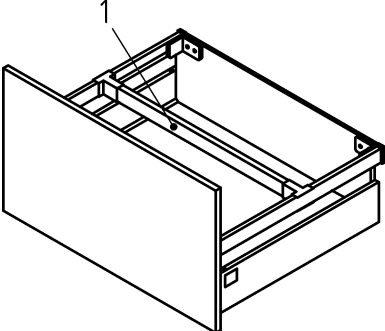
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.15	lengthwise rail rails supports rails longitudinaux Längsreling	 <p><b>Key/Légende/Legende</b>                      1 lengthwise rail/rails longitudinaux/Längsreling</p> <p><b>Figure 47</b></p>
2.6.16	cross rail traverse rail Querreling	 <p><b>Key/Légende/Legende</b>                      1 cross rail/traverse rail/Querreling</p> <p><b>Figure 48</b></p>



Table 1 (continued)

No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.17	rail connector clips de fixation Relingsbefestigung	<p><b>Key/Légende/Legende</b>                      1 front connector/fixation façade/ Relingsbefestigung (Front)                      2 rear connector/fixation derrière/ Relingsbefestigung (Rückwand)</p> <p><b>Figure 49</b></p>
2.6.18	suspension file frame dossiers suspension Hängeregistratur	<p><b>Figure 50</b></p>

Table 1 (continued)

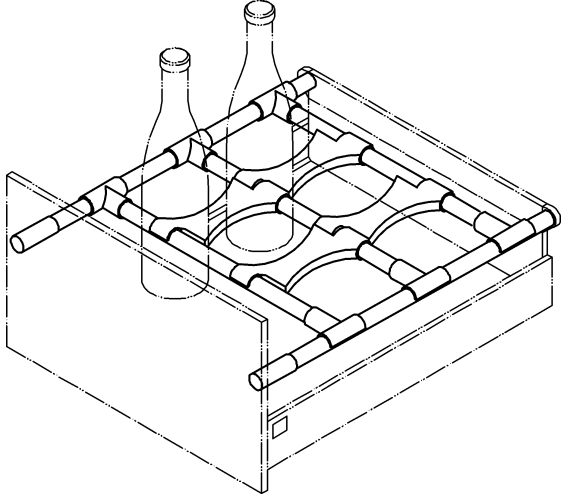
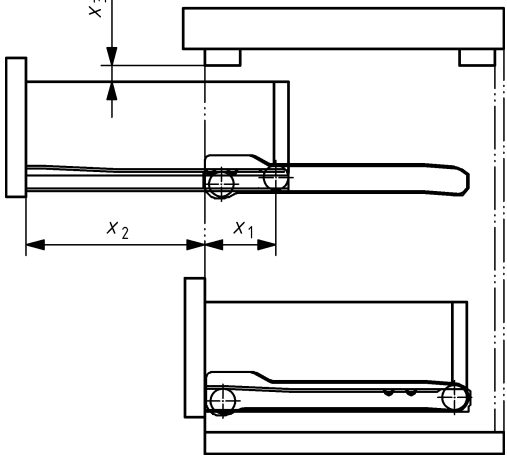
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.6.19	drawer divider agencement intérieur Inneneinteilung	 <p style="text-align: center;"><b>Figure 51</b></p>
<b>2.7</b>	<b>Dimensions and assembly/Terms dimensions et indications de montage/Maß- und Montagebegriffe</b>	 <p><b>Key/Légende/Legende</b></p> <p><math>x_1</math> extension — open travel loss/longeur non extraite/ Auszugsverlust</p> <p><math>x_2</math> extension — open travel/course/Auszuglänge</p> <p><math>x_3</math> clear height of drawer/jeur pour le montage/Einhängehub</p> <p style="text-align: center;"><b>Figure 52</b></p>

Table 1 (continued)

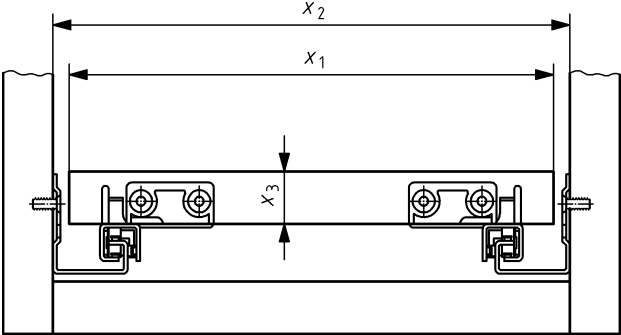
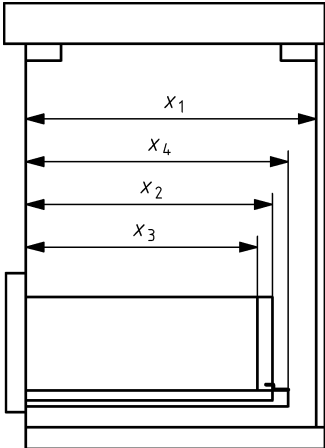
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.7.2	widths largeurs Breiten	 <p><b>Key/Légende/Legende</b>  <math>x_1</math> bottom panel width/largeur du fond/Bodenbreite  <math>x_2</math> internal cabinet width/largeur intérieure utile du caisson/  Lichte Weite des Korpus  <math>x_3</math> bottom panel thickness/épaisseur du fond/Bodendicke</p> <p style="text-align: center;"><b>Figure 53</b></p>
2.7.3	depths profondeurs Tiefen	 <p><b>Key/Légende/Legende</b>  <math>x_1</math> internal cabinet depth/profondeur intérieure du caisson/  Lichte Tiefe des Korpus  <math>x_2</math> overall drawer depth/profondeur du tiroir/Tiefe des  Schubkastens  <math>x_3</math> internal drawer depth/profondeur utile du tiroir/Lichte Tiefe  des Schubkastens  <math>x_4</math> runner length/longueur de lacoulisse/Führungslänge</p> <p style="text-align: center;"><b>Figure 54</b></p>

Table 1 (continued)

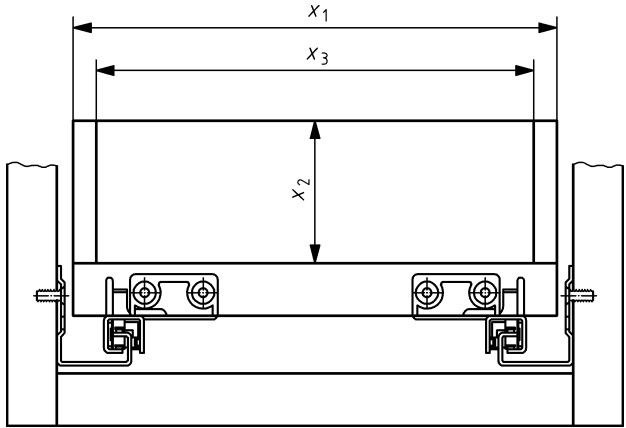
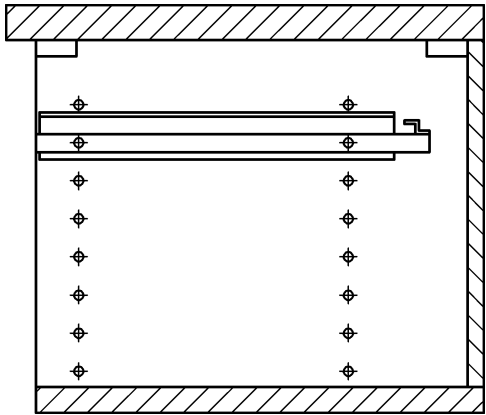
No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.7.4	drawer dimensions dimensions du tiroir Schubkastenmaße	 <p><b>Key/Légende/Legende</b></p> <p><math>x_1</math> overall drawer width/largeur du tiroir/Schubkastenbreite  <math>x_2</math> internal drawer height/profondeur intérieure/Innenhöhe  <math>x_3</math> internal drawer width/largeur utile du tiroir/Lichte Weite des Schubkastens</p> <p style="text-align: center;"><b>Figure 55</b></p>
2.8	cabinet drilling pattern schéma de perçage Bohrbild	 <p style="text-align: center;"><b>Figure 56</b></p>

Table 1 (continued)

No.	Terms/Terms/Begriffe	Figure/Figure/Bild
2.9	front adjustment réglage de façade Frontverstellung	<p><b>Key/Légende/Legende</b></p> <p>a lateral adjustment/réglage latéral/Seitenverstellung  b height adjustment/réglage en hauteur/Höhenverstellung  c tilt adjustment/réglage de l'aplomb/Neigungsverstellung</p> <p style="text-align: center;"><b>Figure 57</b></p>

## Alphabetical indexes (E)

	No		No
assembly of drawers and slides .....	2.3	internal pan drawer .....	2.4.3
cabinet drilling pattern .....	2.8	lengthwise rail rails supports .....	2.6.15
caged ball race runner .....	2.1.5	locking pin .....	2.2.4
card index box .....	2.6.4	overlay fixing .....	2.3.1
card index box insert .....	2.6.3	pan drawer .....	2.4.2
card index divider .....	2.6.5	partial extension .....	2.1.7
carriage .....	2.2.3	pencil tray .....	2.6.7
catch for slide-in assembly .....	2.6.12	pin for plug-in assembly .....	2.6.13
components .....	2.5.1	plain bar slide .....	2.1.1
concealed fixing .....	2.3.6	plain bar slide with guiding roller .....	2.1.2
cover cap .....	2.6.10	plastic drawer .....	2.5.4
cross divider .....	2.6.6	plug-in file cradle .....	2.6.1
cross rail .....	2.6.16	position .....	2.7.1
cutlery tray insert .....	2.6.9	pull out pen drawer .....	2.4.6
depths .....	2.7.3	pull-out shelf .....	2.4.5
details .....	2.2.1	pull-out suspension file frame .....	2.6.2
dimensions and assembly .....	2.7	pull-out TV swivel stand .....	2.1.11
double sided drawer .....	2.1.10	rail connector .....	2.6.17
double-wall metal profile with integral slide .....	2.5.7	rear hook for drawer fixing .....	2.6.14
drawer .....	2.4.1	roller runner .....	2.1.3
drawer components .....	2.6	side fixing .....	2.3.4
drawer dimensions .....	2.7.4	single-wall metal profile with integral slide .....	2.5.6
drawer divider .....	2.6.19	slide elements .....	2.2
drawers .....	2.4	slide with carrier .....	2.1.4
extra extension .....	2.1.9	slide with integrated synchronisation .....	2.1.6
four-sided wooden drawer .....	2.5.3	steel drawer .....	2.5.5
front adjustment .....	2.9	suspension file frame .....	2.6.18
front mounting bracket .....	2.6.11	three-sided wooden drawer .....	2.5.2
front support bracket .....	2.2.2	tilted paper separator .....	2.6.8
full extension .....	2.1.8	types of drawer constructions .....	2.5
groove fixing .....	2.3.3	under fixing .....	2.3.5
hanging fixing .....	2.3.2	widths .....	2.7.2
internal drawer .....	2.4.4		

## Index alphabétique (F)

	No		No
agencement intérieur .....	2.6.19	montage des coulisses et du tiroir .....	2.3
berceau télescopique pour dossier		montage en applique .....	2.3.1
suspendus .....	2.6.2	montage en rainure .....	2.3.3
boîte à fiches .....	2.6.4	montage invisible .....	2.3.6
cache .....	2.6.10	ouvrant des deux côtés .....	2.1.10
cadre à dossiers suspendus amovible .....	2.6.1	pion de centrage .....	2.6.13
chariot .....	2.2.3	plateau extractible et pivotant (plateau TV) ..	2.1.11
clips de fixation .....	2.6.17	positionnement .....	2.7.1
cloison intermédiaire/séparation .....	2.6.6	profondeurs .....	2.7.3
composants .....	2.5.1	rails longitudinaux .....	2.6.15
composants des coulisses .....	2.2	range-couverts .....	2.6.9
côtés métalliques double paroi .....	2.5.7	réglage de façade .....	2.9
côtés métalliques simple paroi .....	2.5.6	schéma de perçage .....	2.8
coulisse à chariot .....	2.1.4	sortie partielle .....	2.1.7
coulisse à galets .....	2.1.3	sortie totale .....	2.1.8
coulisse avec galets différentiel .....	2.1.6	support pivotant .....	2.6.5
coulisse simple à billes .....	2.1.5	surextension .....	2.1.9
coulisseau .....	2.1.1	tablette extractible .....	2.4.5
coulisseau à galet .....	2.1.2	terms dimensions et indications de montage .....	2.7
coulisses .....	2.1	tirette plumier .....	2.6.7
détails .....	2.2.1	tirette-plumier .....	2.4.6
dimensions du tiroir .....	2.7.4	tiroir .....	2.4.1
dossiers suspension .....	2.6.18	tiroir à l'anglaise .....	2.4.4
empennage .....	2.6.14	tiroir bois quatre côtés .....	2.5.3
equerre de façade .....	2.2.2	tiroir bois trois côtés .....	2.5.2
ergot de verrouillage .....	2.2.4	tiroir métallique .....	2.5.5
fixation façade .....	2.6.11	tiroir plastique .....	2.5.4
fixation latérale .....	2.3.4	tiroir réhaussé .....	2.4.2
fixation par le dessous .....	2.3.5	tiroirs .....	2.4
fixation suspendue .....	2.3.2	tiroirs réhaussé à l'anglaise .....	2.4.3
joue de ficier .....	2.6.3	traverse rail .....	2.6.16
largeurs .....	2.7.2	trieur oblique .....	2.6.8
loqueteau pour montage par glissement .....	2.6.12	types de constructions de tiroir .....	2.5

## Alphabetisches Stichwortverzeichnis (D)

	Nr		Nr
Abdeckkappe .....	2.6.10	Maß- und Montagebegriffe .....	2.7
aufliegende Montage .....	2.3.1	Materialschale .....	2.6.7
Auszugführungen .....	2.1	Metallzarge, einwandig .....	2.5.6
Bauteile der Führungen .....	2.2	Metallzarge, zweiwandig .....	2.5.7
Besteckeneinsatz .....	2.6.9	Montage der Schubkästen und Führungen .....	2.3
Bohrbild .....	2.8	nach einer Seite auszieh- und drehbar	
Breiten .....	2.7.2	(Fernsehauszug).....	2.1.11
Details .....	2.2.1	nach zwei Seiten ausziehbar .....	2.1.10
Differentialauszug .....	2.1.6	Nutzmontage .....	2.3.3
Einbauposition .....	2.7.1	Querreling .....	2.6.16
Einzelteile .....	2.5.1	Rastkupplung für Aufschiebmontage .....	2.6.12
Frontauszug .....	2.4.2	Relingsbefestigung .....	2.6.17
Frontbefestigung .....	2.6.11	Rollenführung .....	2.1.3
Frontverstellung .....	2.9	Rollgleitführung .....	2.1.2
Frontwinkel .....	2.2.2	Schräglage .....	2.6.8
Gleitführung .....	2.1.1	Schreibmaterialauszug .....	2.4.6
Haken für hintere Schubkastenaufnahme .....	2.6.14	Schubkästen .....	2.4
hängende Montage .....	2.3.2	Schubkasten .....	2.4.1
Hängeregistratur .....	2.6.18	Schubkasten-Bauarten .....	2.5
Hängeregistratur als Einsatz .....	2.6.1	Schubkastenmaße .....	2.7.4
Hängeregistratur als Schubkasten .....	2.6.2	Schwenkstütze .....	2.6.5
Holzargenkasten, dreiseitig .....	2.5.2	seitliche Montage .....	2.3.4
Holzargenkasten, vierseitig .....	2.5.3	Stahlschubkasten .....	2.5.5
Innenauszug .....	2.4.3	Tablarauszug .....	2.4.5
Inneneinteilung .....	2.6.19	Teilauszug .....	2.1.7
Innenschubkasten .....	2.4.4	Tiefen .....	2.7.3
Karteibahn .....	2.6.3	Trennsteg .....	2.6.6
Karteikasten .....	2.6.4	Überschub .....	2.1.9
Kugelführung .....	2.1.5	Unterflurmontage .....	2.3.5
Kunststoffschubkasten .....	2.5.4	verdeckte Montage .....	2.3.6
Längsreling .....	2.6.15	Verriegelungselement .....	2.2.4
Laufwagen .....	2.2.3	Vollauszug .....	2.1.8
Laufwagenführung .....	2.1.4	Zapfen für Aufsteckmontage .....	2.6.13





---

---

## BSI — British Standards Institution

BSI is the independent national body responsible for preparing British Standards. It presents the UK view on standards in Europe and at the international level. It is incorporated by Royal Charter.

### Revisions

British Standards are updated by amendment or revision. Users of British Standards should make sure that they possess the latest amendments or editions.

It is the constant aim of BSI to improve the quality of our products and services. We would be grateful if anyone finding an inaccuracy or ambiguity while using this British Standard would inform the Secretary of the technical committee responsible, the identity of which can be found on the inside front cover. Tel: +44 (0)20 8996 9000. Fax: +44 (0)20 8996 7400.

BSI offers members an individual updating service called PLUS which ensures that subscribers automatically receive the latest editions of standards.

### Buying standards

Orders for all BSI, international and foreign standards publications should be addressed to Customer Services. Tel: +44 (0)20 8996 9001. Fax: +44 (0)20 8996 7001. Email: [orders@bsi-global.com](mailto:orders@bsi-global.com). Standards are also available from the BSI website at <http://www.bsi-global.com>.

In response to orders for international standards, it is BSI policy to supply the BSI implementation of those that have been published as British Standards, unless otherwise requested.

### Information on standards

BSI provides a wide range of information on national, European and international standards through its Library and its Technical Help to Exporters Service. Various BSI electronic information services are also available which give details on all its products and services. Contact the Information Centre. Tel: +44 (0)20 8996 7111. Fax: +44 (0)20 8996 7048. Email: [info@bsi-global.com](mailto:info@bsi-global.com).

Subscribing members of BSI are kept up to date with standards developments and receive substantial discounts on the purchase price of standards. For details of these and other benefits contact Membership Administration. Tel: +44 (0)20 8996 7002. Fax: +44 (0)20 8996 7001. Email: [membership@bsi-global.com](mailto:membership@bsi-global.com).

Information regarding online access to British Standards via British Standards Online can be found at <http://www.bsi-global.com/bsonline>.

Further information about BSI is available on the BSI website at <http://www.bsi-global.com>.

### Copyright

Copyright subsists in all BSI publications. BSI also holds the copyright, in the UK, of the publications of the international standardization bodies. Except as permitted under the Copyright, Designs and Patents Act 1988 no extract may be reproduced, stored in a retrieval system or transmitted in any form or by any means – electronic, photocopying, recording or otherwise – without prior written permission from BSI.

This does not preclude the free use, in the course of implementing the standard, of necessary details such as symbols, and size, type or grade designations. If these details are to be used for any other purpose than implementation then the prior written permission of BSI must be obtained.

Details and advice can be obtained from the Copyright & Licensing Manager. Tel: +44 (0)20 8996 7070. Fax: +44 (0)20 8996 7553. Email: [copyright@bsi-global.com](mailto:copyright@bsi-global.com).