



SLOVENSKI STANDARD
SIST EN 1176-1:2000/AC:2000
01-september-2000

CdfYa Uclfcý_] [[f]ý ' ! "% XY . Gd`cýbYj UfbcglbY'nU H]j Y]b`dfYg_i gbY'a YtcXY

Playground equipment - Part 1: General safety requirements and test methods

Spielplatzgeräte - Teil 1: Allgemeine sicherheitstechnische Anforderungen und Prüfverfahren

Equipements d'aires de jeux - Partie 1: Exigences de sécurité et méthodes d'essai générales

STANDARD PREVIEW
(standards.iteh.ai)

Ta slovenski standard je istoveten z: **EN 1176-1:1998/AC:1998**

SIST EN 1176-1:2000/AC:2000
<https://standards.iteh.ai/catalog/standards/sist/89b7cceb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>

ICS:

97.200.40 Q|ž æ Playgrounds

SIST EN 1176-1:2000/AC:2000 en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 1176-1:2000/AC:2000

<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>

EUROPEAN STANDARD

EN 1176-1:1998/AC

NORME EUROPÉENNE

December 1998

EUROPÄISCHE NORM

Décembre 1998

December 1998

English version
Version Française
Deutsche Fassung

Playground equipment - Part 1: General safety requirements and test methods

Equipements d'aires de jeux - Partie 1:
Exigences de sécurité et méthodes d'essai
générales

Spielplatzgeräte - Teil 1: Allgemeine
sicherheitstechnische Anforderungen und
Prüfverfahren

This corrigendum becomes effective on 24 December 1998 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 24 décembre 1998 pour incorporation dans les trois versions linguistiques officielles de l'EN.

Die Berichtigung tritt am 24. Dezember 1998 zur Einarbeitung der drei offiziellen Sprachfassungen der EN in Kraft.

iTeh STANDARD PREVIEW
(standards.iteh.ai)


<https://standards.iteh.ai/catalog/standards/sist/89b7cceb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>

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

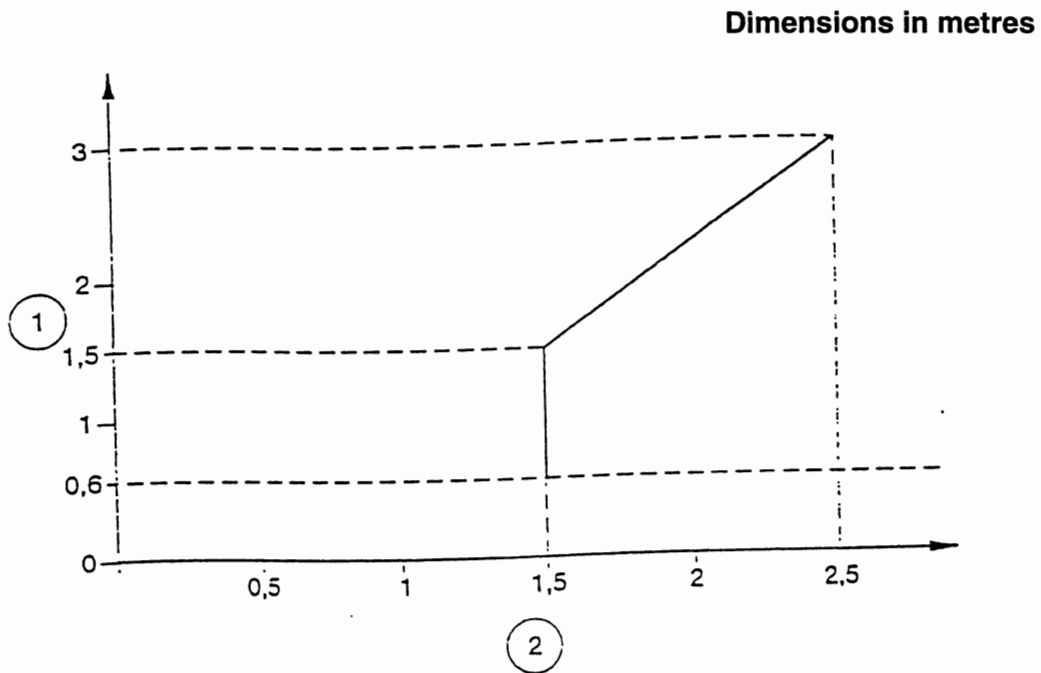
Central Secretariat: rue de Stassart, 36 B-1050 Brussels

© 1998 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.
Tous droits d'exploitation sous quelque forme et de quelque manière que ce soit réservés dans le monde entier aux membres nationaux du CEN.
Alle Rechte der Verwertung, gleich in welcher Form und in welchem Verfahren, sind weltweit den nationalen Mitgliedern von CEN vorbehalten.

Ref. No. EN 1176-1:1998/AC:1998 D/E/F

English version :

In the English version, please replace figures, 14, 17, D.5b and D.8 by the corrected attached ones :



$$y = (1,5) X - 0,75$$

If $y > 0,6 \leq 1,5$ then $x = 1,5$

If $y \geq 1,5$ then $x = 2/3 y + 0,5$

y Free height of fall

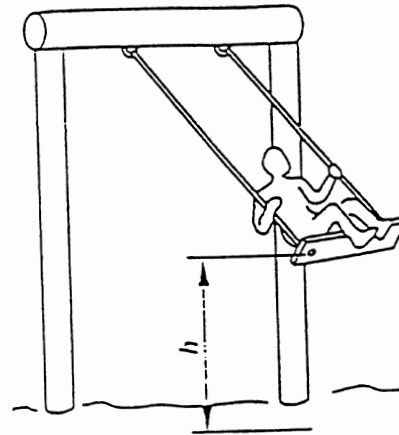
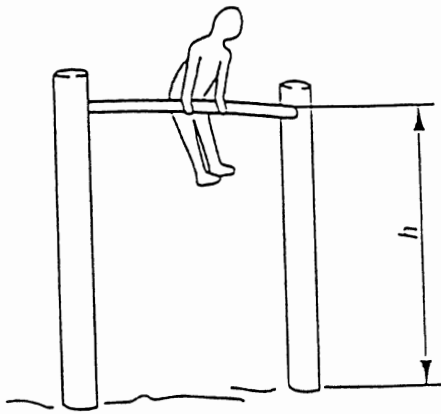
x Minimum dimension of impact area

Figure 14: Extent of the impact area

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 1176-1:2000/AC:2000

<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>



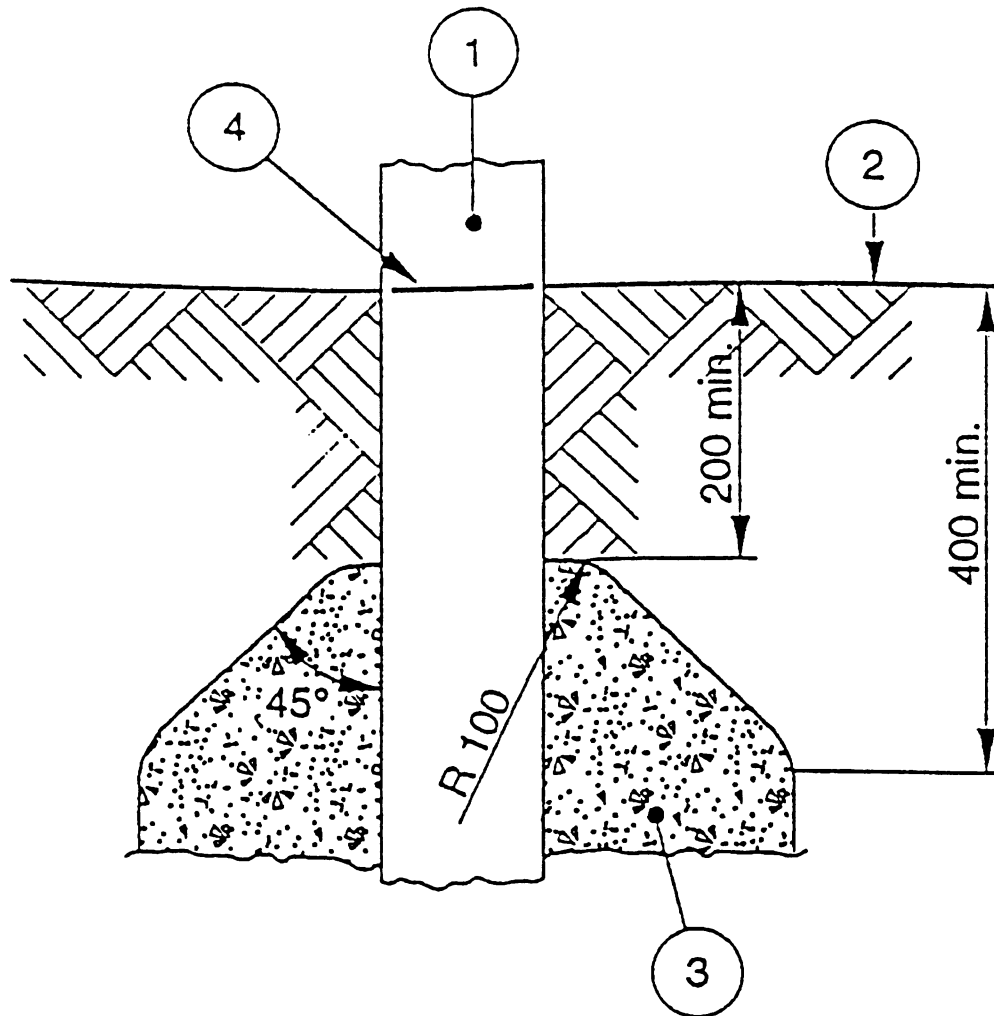
iTeh STANDARD PREVIEW
(standards.iteh.ai)

h Free height of fall

[SIST EN 1176-1:2000/AC:2000](https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cha-42c6-8091-0090558a60ac/sist-en-1176-1-2000-ac-2000)

<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cha-42c6-8091-0090558a60ac/sist-en-1176-1-2000-ac-2000>
Figure 17: Examples showing free height of fall

Linear dimensions in millimetres



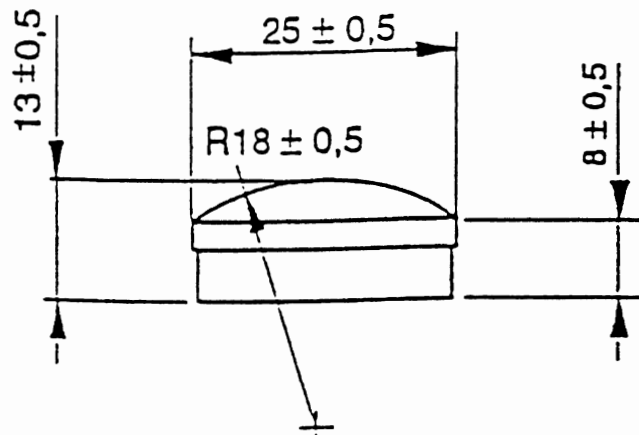
- 1 Post
- 2 Playing surface
- 3 Top of foundation
- 4 Basic level mark

iTeh STANDARD PREVIEW
Figure 20: Example of foundation
(standards.iteh.ai)

[SIST EN 1176-1:2000/AC:2000](https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000)

<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>

Dimensions in millimetres



b) toggle

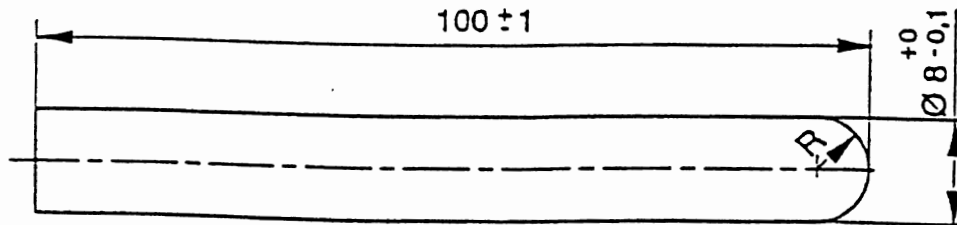
Figure D.5 Test device

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 1176-1:2000/AC:2000](https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000)
<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>

Dimensions in millimetres

a)



b)

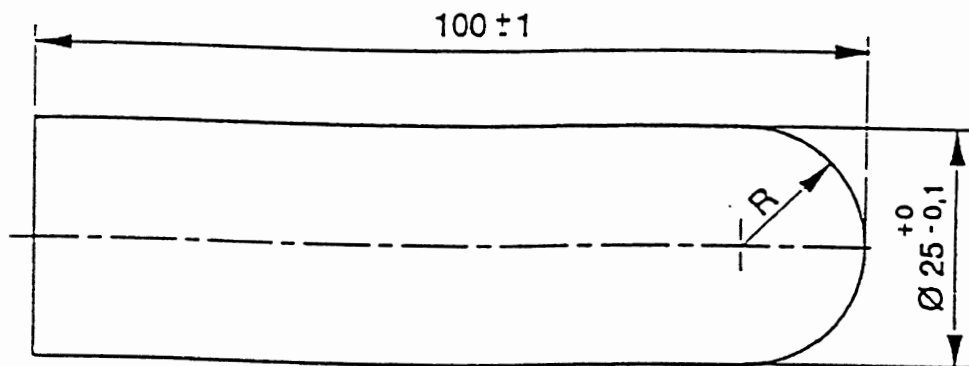


Figure D.8: Finger rods

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 1176-1:2000/AC:2000

<https://standards.iteh.ai/catalog/standards/sist/89b7ceeb-cbaa-42c6-809d-0090558a60ac/sist-en-1176-1-2000-ac-2000>