



INTERNATIONAL STANDARD ISO 10721-2:1999
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Steel structures —
Part 2:
Fabrication and erection

TECHNICAL CORRIGENDUM 1

Structures en acier —

Partie 2: Fabrication et montage

RECTIFICATIF TECHNIQUE 1

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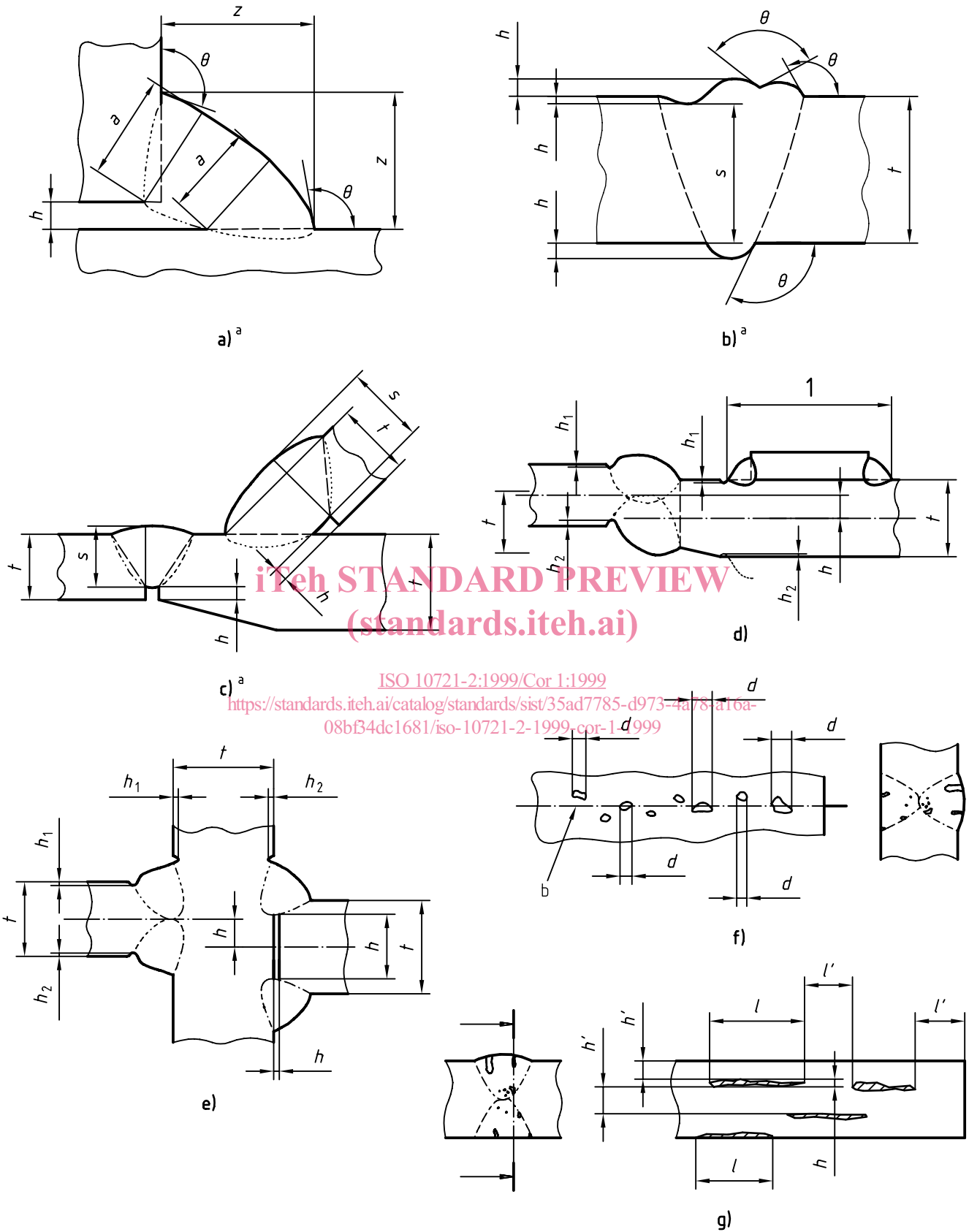
[ISO 10721-2:1999/Cor 1:1999](https://standards.iteh.ai/catalog/standards/sist/35ad7785-d973-4a78-a16a-08bf34dc1681/iso-10721-2-1999-cor-1-1999)

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Technical Corrigendum 1 to International Standard ISO 10721-2:1999 was prepared by Technical Committee ISO/TC 167, *Steel and aluminium structures*, Subcommittee SC 2, *Steel: Fabrication and erection*.

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Relace the existing Figure D.1 with new Figure D.1 shown below, in which drawings f) and g) have been rearranged and a section view added to g) for clarification, and in which the word **Key** has been added in the lower left above the description of element 1.



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Key

- 1 Attachment length
- a a and s are minimum distances
- b See note 8 in Table D.3

Figure D.1 — Acceptance requirements for production welds in steel structures

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In subclause **D.5.2**, second line of item ii), replace "...2 × 10⁶ cycles, the four fatigue qualities FAT 71..." with the following text:

"...2 × 10⁶ cycles, one of the four fatigue qualities FAT 71..."

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