



SLOVENSKI STANDARD
SIST ISO 13012:2001/TC1:2001
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ISO 13012:1998/Cor 1:1999

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ICS:

21.100.20 Kotalni ležaji Rolling bearings

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**INTERNATIONAL STANDARD ISO 13012:1998
TECHNICAL CORRIGENDUM 1**

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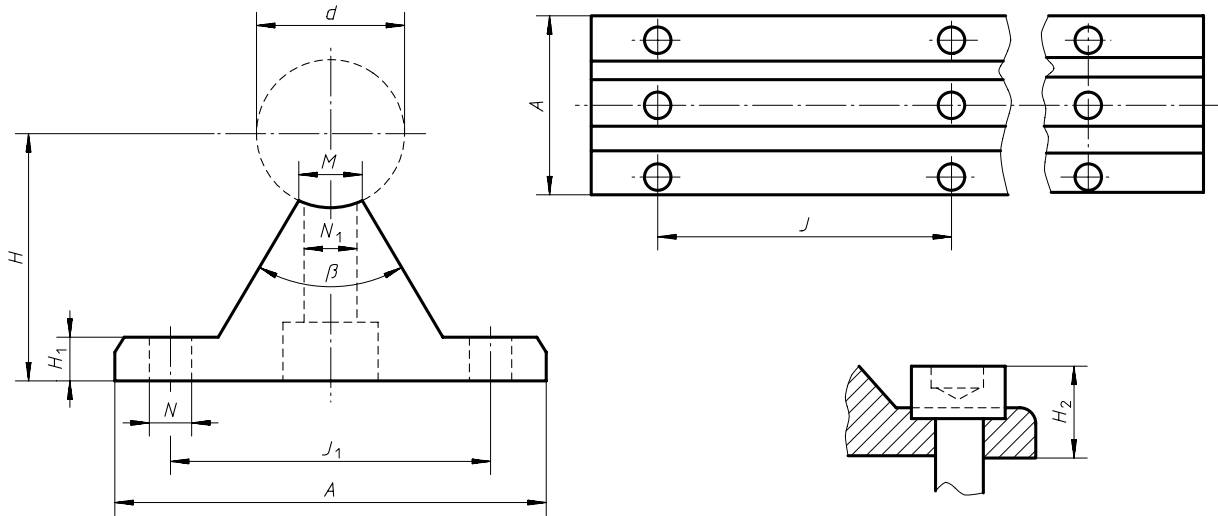
INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Rolling bearings, linear motion, recirculating ball, sleeve type —
Accessories****TECHNICAL CORRIGENDUM 1***Roulements à mouvement linéaire à recirculation de billes, douilles à billes — Accessoires**RECTIFICATIF TECHNIQUE 1***iTeh STANDARD PREVIEW**

Technical Corrigendum 1 to International Standard ISO 13012:1998 was prepared by Technical Committee ISO/TC 4, *Rolling bearings*, Subcommittee SC 11, *Linear motion rolling bearings*.

[SIST ISO 13012:2001/TC1:2001](https://standards.iteh.ai/catalog/standards/sist/c76e6417-80f5-423e-93c3-a8744e3a3493/sist-iso-13012-2001-tc1-2001)<https://standards.iteh.ai/catalog/standards/sist/c76e6417-80f5-423e-93c3-a8744e3a3493/sist-iso-13012-2001-tc1-2001>*Page 4*In the list of symbols concerning 3.7 add the following after *N*: N_1 bolt hole diameter (shaft attachment)*Page 14*This page should appear as follows — note the inclusion of value N_1 in both the diagram and the table of values.

Table 7 — Shaft support rails, low height type for linear motion rolling bearings



Dimensions in millimetres,
angles in degrees

<i>d</i> Ref.	<i>H</i> ± 0,02	<i>A</i> max.	<i>H</i> ₁ ± 0,5	<i>H</i> ₂ max.	<i>J</i> ₁	<i>J</i>	<i>M</i> max.	<i>N</i>	<i>N</i> ₁	<i>β</i> max.
10	20	35	4	8	25	75	4,7	4,5	4,5	50
12	22	40	5	10	29	75	5,8	4,5	4,5	50
16	26	45	5	11	33	100	7	5,5	5,5	50
20	32	52	6	13	37	100	8,3	6,6	6,6	50
25	36	57	6	13	42	120	10,8	6,6	9	50
30	42	69	7	15	51	150	11	9	11	50
35	46	69	8	16	51	200	13	9	11	50
40	50	73	8	16	55	200	15	9	11	50
50	60	84	9	20	63	200	19	11	13,5	46
60	68	94	10	21	72	300	25	11	15,5	46
80	86	116	12	24	92	300	34	13,5	17,5	46
100	110	146	15	31	126	300	45	17,5	22	46

The dimension *H* shall be measured with the nominal shaft diameter under mounting condition.

As an option, use shallow head hexagonal socket head cap screws or counterbore the flange to comply with *H*₂ max.