

	ISO metric trapezoidal bolt threads (Diameter range 105 to 300 mm)			
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#### Item 4 DRAFT INDIAN STANDARDS UNDER WIDE CIRCULATION DUE FOR FINALISATION

The following drafts were circulated widely for comments to all the committee members and stake holders for examination and comments. The committee deliberated and decided as mentioned in the table given below:

Sl No.	Revision of IS/New Standard	Document Number	Title	Remarks
1.	IS 8856 : 1991	25812	Hexagon weld nuts — Specification ( <i>second revision</i> )	<p>No comments had been received on this draft in the wide circulation stage. The committee decided to publish this draft as Part 1 of IS 8856.</p> <p>The committee further decided to publish Part 2 for square weld nuts. The draft for the same to be prepared by Member secretary taking assistance from DIN 928 : 2013 and JIS B 1196 : 2010.</p> <p>The committee also decided to publish Part 3 of 8856 by adopting ISO 21670 : 2014 'Fasteners — Hexagon weld nuts with flange' as Part 3 of IS 8856.</p> <p>The Member Secretary to wide circulate the draft for Part 2 and Part 3 for a period of 1 month.</p>
2.	IS 6649 : 1985	22676	Hardened and tempered washers for high strength structural bolts and nuts — Specification ( <i>second revision</i> )	Since there being no comments received in the wide circulation period, the committee decided to send this document for printing.
3.	IS 3757 : 1985	22675	High strength structural bolts — Specification ( <i>third revision</i> )	The committee accepted the comments received ( <i>see Annex A of Agenda</i> ) on this draft from Shri Sukhjeevan Singh, Deepak Fasteners.

				The committee decided to send this document into printing incorporating the comments received from Shri Sukhjeevan Singh.
4.	New Indian Standard	25501	Countersunk flat head screws — Penetration depth of cross recesses	Since there being no comments received in the wide circulation period, the committee decided to send this document for printing.
5.	New Indian Standard	25507	Drilling screws with tapping screw thread — Mechanical and functional properties	“
6.	IS 6760 : 1972	26131	Slotted countersunk (flat) head wood screws — Specification ( <i>first revision</i> )	The committee deliberated upon the proposal of merging the 3 standards into a single standard as the mechanical and functional requirements of all these screws are same and the difference arises only in the dimensions.
7.	IS 6736 : 1972	26129	Slotted raised countersunk (oval) head wood screws — Specification ( <i>first revision</i> )	The committee decided to drop the existing documents and create a new document as a revision of IS 6736 : 1972 that will comprehensively cover all three types: slotted countersunk, slotted raised countersunk, and slotted round head wood screws.
8.	IS 6739 : 1972	26130	Slotted round head wood screws — Specification ( <i>first revision</i> )	The Member Secretary to prepare the draft and wide circulate it for a period of 1 month

#### **Item 5 NEW WORK ITEM PROPOSALS RECEIVED FOR THE FORMULATION OF NEW INDIAN STANDARD**

The committee deliberated on the proposal received from from Shri Raghu, APT Industries to formulate a new Indian Standard for Industrial Staple Pins. The committee requested the Member Secretary to circulate the draft received from Shri Raghu as Preliminary draft for 30 days.

#### **Item 6 COMMENTS RECEIVED ON PUBLISHED INDIAN STANDARDS**

The committee deliberated on the comments received on IS 18507 : 2024 ‘Drywall Screws — Specification’ from Shri Dhruv Khandelwal and decided to issue an amendment to this IS to include fine pitch threads in the table for dimensions and revising the figure showing single and double start threads.