

ICS 55.020
CCS A80



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 13385-2008

Replacing GB/T 13385-2004

Specification for packaging drawing

包装图样要求

Issued on: July 18, 2008

Implemented on: January 1, 2009

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China;
Standardization Administration of China**

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Foreword

This standard replaces GB/T 12986-1991 "Carton Drawing" and GB/T 13385-2004 "packaging design requirements," with GB/T 12986-1991 and GB/T 13385-2004 compared to the main changes are as follows:

- The packaging needed to design the original package outline drawings, assembly diagrams package, packaging container map, to produce packaging components diagram FIG packaging products, packaging container map, packaging components diagram;
- After the integration of standard timber cross-sectional drawing of classification, an increase of square wood, sheet metal and magnesite concrete sectional drawing, remove the steel Reinforced concrete and cladding cross-sectional drawing of particleboard;
- Painting in the content of the packaging container, the packaging container increases the complex assembly drawing requirements;
- After the integration of standard containers increased diagram, the relevant requirements of packaging components diagram graphic; Standard
- after integration increases the draw corrugated boxes should be given priority in the graph types;
- Remove the bolts, screws representation method in connection plate;
- Modify the contents of Appendix A. Appendix A of this standard is an informative annex. This standard by the National Packaging Standardization Technical Committee (SAC/TC49) and focal points. This standard was drafted. Shenzhen MYS Environmental Protection Technology Co., Ltd., Xiamen Hop Hing Packaging Printing Co., Ltd., the raw machine Productivity Promotion Center, Shenzhen Polytechnic. The main drafters of this standard. Caishao age, Zhang Xiaoli, yellow snow, Ricoeur Chen, Zhang waves, Tian Wei, Wang Lijie, Zhang Jian, Liu Ping. This standard replaces the standards previously issued as follows:
 - GB/T 12986-1991;
 - GB/T 13385-1992, GB/T 13385-2004. Packaging design requirements

1 Scope

GB/T 13385-2008 is the Chinese national standard on specification for packaging drawing, in the field of packaging and distribution of goods. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 18 July 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 January 2009. Classification: ICS 55.020, CCS A80. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the contents of the packaging design (hereinafter referred to as pattern) of the basic requirements, rules and general painting and so on. This standard applies to draw packing pattern.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 10609.1 Technical Drawing title bar (GB/T 10609.1-1989, neq ISO 7200. 1984)

GB/T 10609.2 Technical Drawing Parts List (GB/T 10609.2-1989, neq ISO 7573. 1983)

GB/T 13361 Technical Drawing generic term

GB/T 14689 Technical drawings and drawings format format (GB/T 14689-1993, eqv ISO 5457. 1980)

GB/T 14690 Technical Drawing ratio (GB/T 14690-1993, eqv ISO 5455. 1979)

GB/T 14691 Technical drawings font (GB/T 14691-1993, eqv ISO 3098-1. 1974)

GB/T 14692 Technical drawings - Projection methods (

GB/T 14692-1993, eqv ISO /DIS5456.1993)

GB/T 16675.1 Technical drawings - Simplified representation - Part 1. - Drawing

GB/T 16675.2 Technical drawings - Simplified representation - Part 2. Dimensioning

GB/T 17450 Technical drawings Chart (GB/T 17450-1998, idt ISO 128-20.1996)

GB/T 17451 Technical drawings - view (

GB/T 17451-1998, neq ISO /DIS11947-1.1995)

3 Terms and Definitions

GB/T 13361 and established in the following terms and definitions apply to this standard.

3.1 Express package packaging various components of the structure, size, appearance and necessary data and technical requirements to be the relationship between the product and packaging Pattern.

3.2 Expression of structure, size, appearance, and technical requirements of the packaging container drawings.

3.3 Expression package structure, size, material, quantity, appearance and technical design requirements of the components.