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JIS T 9204 : 1994

(Reaffirmed : 1999)

Wooden axilla crutches

ICS 11.180

Reference number : JIS T 9204 : 1994 (E)

Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of International Trade and Industry, through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law:

Date of Establishment: 1982-04-01

Date of Revision: 1994-03-01

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M&T

Wooden axilla crutches

1 Scope This Japanese Industrial Standard specifies wooden axilla crutches used mainly by adults.

Remarks 1 The normative references of this Standard are shown below.

JIS B 0205 *Metric coarse screw threads*

JIS B 1185 *Wing nuts*

JIS K 5531 *Nitrocellulose lacquer*

JIS K 5533 *Lacquer sealer*

JIS K 6804 *Poly (vinyl acetate) emulsion adhesives for woods*

JIS T 0101 *Glossary of terms in prosthetics and orthotics*

2 Units and numerical values indicated in { } in this Standard are conventional ones and are shown for reference.

2 Definition of terms For the definitions of main terms used in this Standard, JIS T 0101 and the following apply.

- (1) **bar** a wooden part supporting the axilla and fixing the upper part of the side bow
- (2) **bar cover** a cover for the bar
- (3) **side bow** two wooden parts fixed to the bar with the handhold between
- (4) **handhold** a handhold part fixed between two side bows
- (5) **bottom edge** a part under the junction part where the two side bows meet
- (6) **extension bar** a bar fixed between the side bows at the bottom edge which is movable for size adjustment in the extension type crutches
- (7) **gore** a wooden part fixed between the two side bows at the bottom connection part
- (8) **crutch-tip rubber** a rubber mounted at the tip of the bottom edge
- (9) **tread** a face of the crutch-tip rubber which is in contact with the floor

3 Names of parts Names of parts of the wooden axilla crutch are shown in figure 1.