

# US Patent & Trademark Office

## Patent Public Search | Text View

---

United States Design Patent	D1087797
Kind Code	S
Date of Patent	August 12, 2025
Inventor(s)	Ishii; Mitsuo et al.

---

### Surveying instrument

---

**Inventors:** Ishii; Mitsuo (Tokyo, JP), Kaneda; Yasuhisa (Tokyo, JP)

**Applicant:** Topcon Corporation (Tokyo, JP)

**(\*\*) Term:** 15 Years    **Appl. No.:**

35/522463

**Filed:**

September 22, 2023

### Hague Agreement Data

<b>Int. Filing Date:</b>	Sep. 22, 2023
<b>Int. Reg. No.:</b>	DM/232731
<b>Int. Reg. Date:</b>	Sep. 22, 2023
<b>Int. Reg. Pub. Date:</b>	Sep. 27, 2024

### Publication Classification

**LOC Cl.:** 1004

**U.S. Cl.:**

USPC    D10/66

### Field of Classification Search

**CPC:**    G01C (1/02); G01C (15/002); G01C (1/04); G01C (11/00); Y10S (33/21); G01S (17/89)

**USPC:**    D10/66; D10/69; D10/70

---

### Description

- (1) 1. Surveying instrument
- (2) 1.1 : Perspective
- (3) 1.2 : Perspective

- (4) **1.3** : Front
- (5) **1.4** : Back
- (6) **1.5** : Top
- (7) **1.6** : Left
- (8) **1.7** : Right
- (9) **1.8** : Bottom
- (10) **1.9** : End view taken along line A-A shown in reproduction **1.3**
- (11) The purpose of the claimed design product: to judge the necessary layout for construction by emitting a laser.
- (12) The broken lines shown are included for the purpose of illustrating portions of the surveying instrument and form no part of the claimed design.

## Claims

The ornamental design for a surveying instrument as shown and described.

---