DMH-5

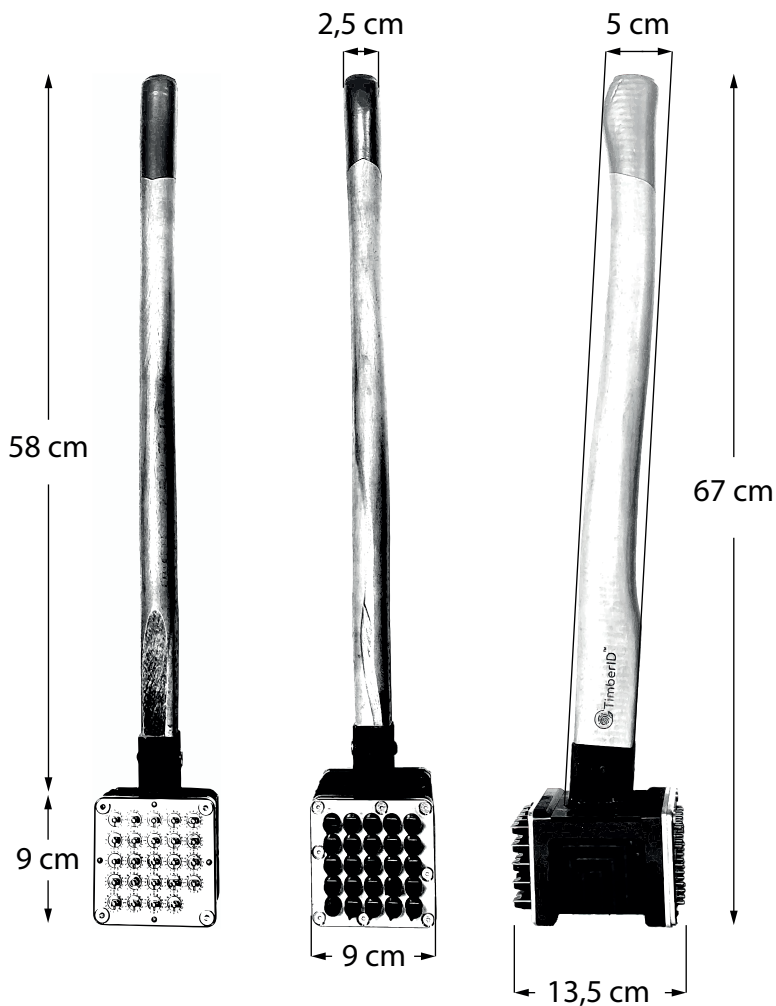**The DMH -5 (Dcode Marker Hammer) is a manual tool to indenting a hammer code mark on the timber ring.**

The marking head is consisting in the form of 24 individually rotating stamps set at a defined angle arranged side by side and one fixed stamp of a surface size of 10X10 cm, delivering a geo-localization accuracy on a 2m level, timestamp accuracy to a one second level.

Referring to EDG code sequence the stamps are set accordingly by using a hand setting tool the variable code is set. By using manual motion, the DMH applies a code mark on the timber ring.

DMH-SK-5

DMH-SK (Dcode Marker Hammer - Setting Key) is an item needed by DMH-5 tool to set its coding stamps positions.

**Name: DMH
(Dcode Marker Hammer)
Product code: DMH-5**

Head material: **Blackened steel**
Handle material: **Wood**
Handle cover: **Varnish stain**

Coding Accuracy: **Position: ~2.0m**
                              Time: 1s

Total weight: **6,0kg**

2,5 cm

5 cm

58 cm

67 cm

9 cm

9 cm

13,5 cm

**Name: DMH-SK
         (Dcode Marker Hammer
         - Setting Key)
Product code: DMH-SK-5**

Head material: **Steel**
Handle material: **Polypropylene
                              based technopolymer (PP)**

Total weight: **140g**

1,5 cm
5 cm

1,5 cm

Ø5 cm

5 cm

Ø3,5 cm

12,5 cm

Ø2 cm

6 cm

Ø1 cm