

OVERVIEW:

The PHS-S can be used in applications where a very accurate probe positioning is required, such as for insertion devices, undulators, etc. The Hall probe is firmly fixed in a ceramic plate providing for a very well defined position of the probe.

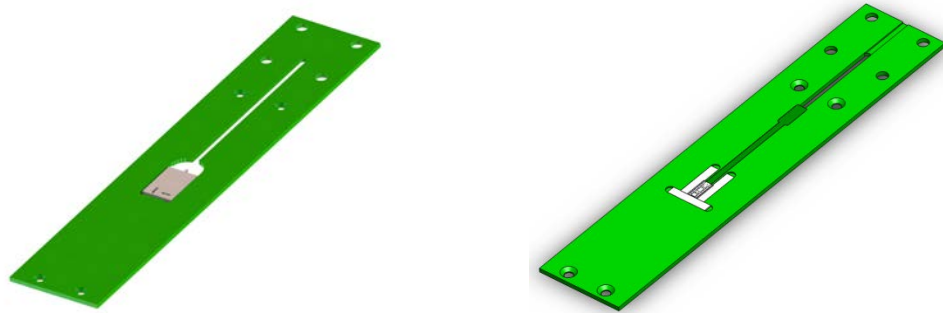


Figure 1. Top and bottom view of the SENIS Probe Holder PHS-H

DIMENSIONS:

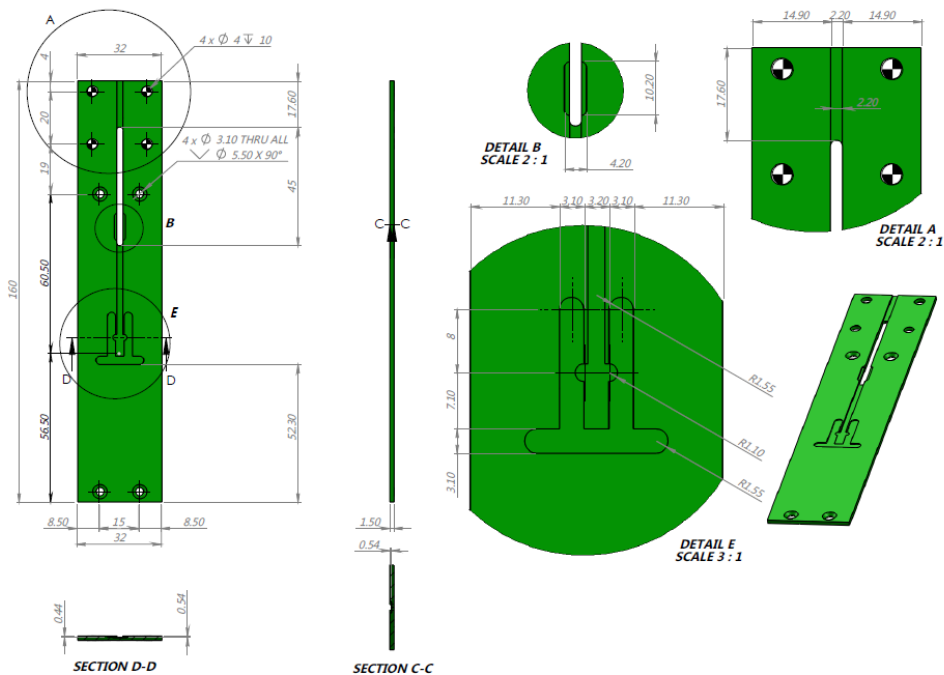


Figure 2. Dimensions of the SENIS Probe Holder PHS-S

SENIS AG

Grabenstrasse 25, CH-6340, Baar, Switzerland
Web : www.senis.ch ; Email: transducers@senis.ch
Phone: +41 (44) 508 7029; Fax: +41 (43) 205 2638

North America: **GMW Associates**
955 Industrial Road, San Carlos, CA 94070, USA
Web: www.gmw.com ; Email: sales@gmw.com
Phone: +1 (650) 802 8292; Fax: +1 (650) 802 8298

Rev.01,
Dec. 2013