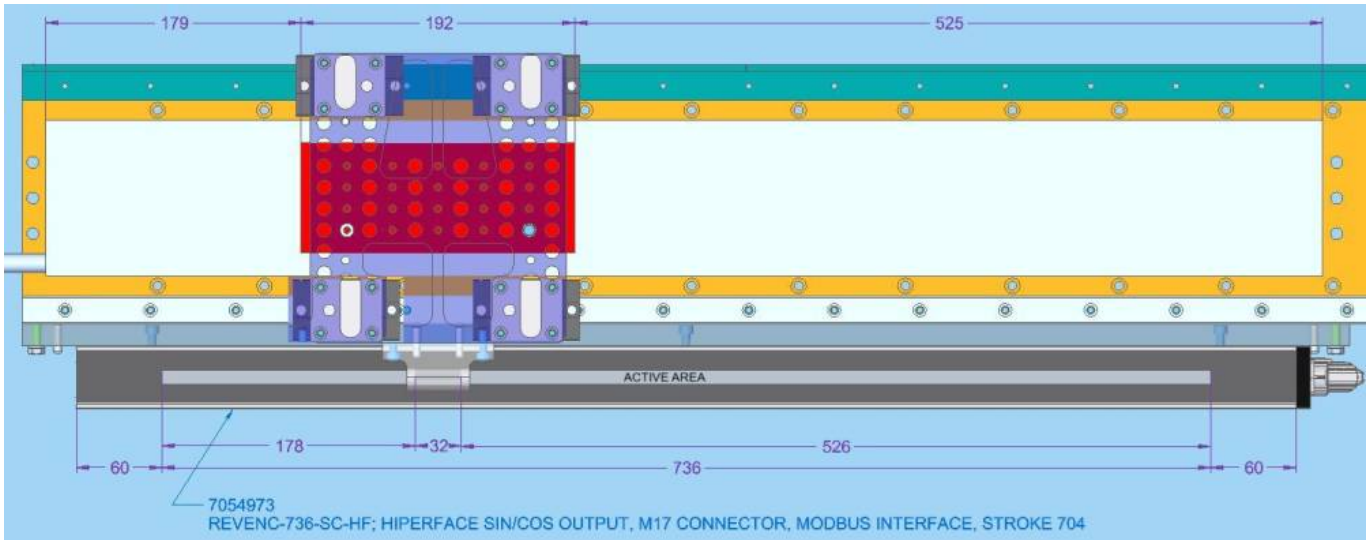
Mounting example

This page shows a **mounting example** of the Reverso encoder. The example combines the encoder with a primary part and a reduced-weight magnet, which is useful for verifying the mounting arrangement in a real machine.

Here is a mounting example in combination with the L075P-6015 primary part with the L075S reduced-weight magnet (L=192 mm).



Mounting notes

- The encoder is mounted together with the primary part and the magnet rod. - Ensure the correct axial gap between the encoder head and the magnet. - The reduced-weight magnet (L075S) reduces the moving mass for higher dynamics. - Follow the installation procedure for the exact gap and the alignment; refer to the encoder configuration page.

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