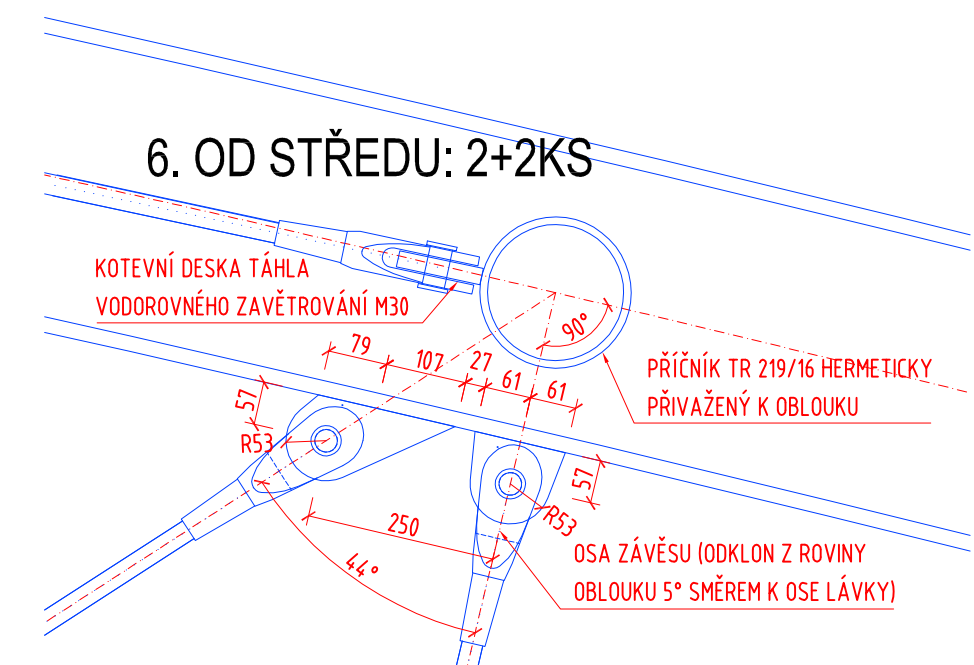


🔍 1:10 1. OD STŘEDU: 2+2KS



OSA ZÁVĚSU (ODKLON Z ROVINY
OBLUKU 3° SMĚREM K OSE LÁVKY)

OSA ZÁVĚSU (ODKLON Z ROVINY
OBLOUKU 4° SMĚREM K OSE LÁVKY)

Technical drawing of a roof truss joint showing dimensions and angles for a 4° slope. The drawing includes the following dimensions and annotations:

- Horizontal dimensions: 77, 92, 24, 61, 61
- Vertical dimensions: 57, 57
- Angles: 90°, 47°
- Radius: R53
- Text: OSA ZÁVĚSU (ODKLON Z ROVINY OBLÓUKU 4° SMĚREM K OSE LÁVKY)

PATA OBLOUKU 2+2 KS

OBLUK TR 406/20 HERMETICKY UZAVŘENÝ
PŘIVÁŘENOU KOTEVNÍ DESKOU Ø700 TL.30

MONTÁŽNÍ ROZPĚRA UPN 200

FIXAČNÍ KRUHOVÝ PRSTENEC PLECH MIN.150/30

KOTEVNÍ ŠROUBY NEREZ M36 DL.MIN.400

ROZNÁŠECÍ KRUHOVÝ PRSTENEC PLECH150/30

OCELOVÉ PRVKY VODIVÉ PROPJOENY S PROVÁŘENOU VÝZTUŽÍ S VÝVODEM PRO ZEMNÍK PÁSEK

MONTÁŽNÍ TÁHLO MIN.2ØR32 NEBO 2xLANO
N_{min}=650kN UPEVNĚNÉ DO OKA MONTÁŽNÍ MATICE (SÍLU LZE REDUKOVAT VHDNÝM POSTUPEM BETONÁŽE)

NOSNÁ STOJKA MIN. UPE 100

KOTEVNÍ A REKTIKAČNÍ PŘÍPRAVKY OSAZEN SPOLEČNĚ S OBLOUKEM NA ZÁKLAD

ÚLOŽNÝ A REKTIKAČNÍ PRVEK UPE 100

ROZPĚRA L70/70/8

DIAGONÁLNÍ ZAVĚTROVÁNÍ NOSNÝCH STOJEK L70/70/8

KOLMÝ POHLED NA KOTEVNÍ

NOSNÁ STOJKA MIN. UPE 100

KOTEVNÍ ŠROUBY NEREZ M36 DL.MIN.400

KOTEVNÍ DESKA Ø700 TL.30

ZADNÍ STABILIZAČNÍ VZPĚRA UPE 100

Ø406

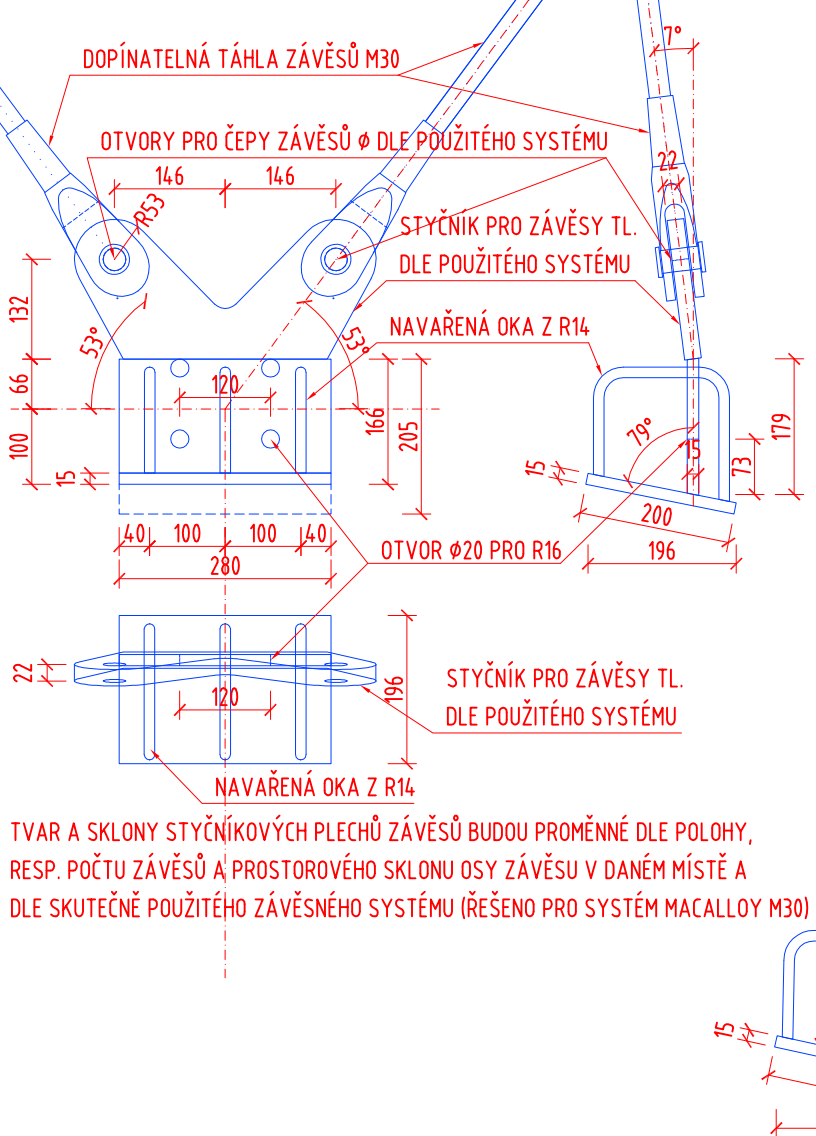
550

FIXAČNÍ A PRSTENEC

Technical drawing of a circular roof structure, likely a skylight or ventilation unit, showing components and dimensions. The drawing includes the following labels and dimensions:

- NOSNÁ STOLKA MIN. UPE 100** (Support plate min. UPE 100)
- KOTEVNÍ ŠROUBY NEREZ M36 DL. MIN. 400** (Bolt fasteners stainless steel M36 length min. 400)
- KOTEVNÍ DESKA Ø700 TL.30** (Support plate Ø700 thickness 30)
- ZADNÍ STABILIZAČNÍ VZPĚRA UPE 100** (Rear stabilizing support UPE 100)
- FIXAČNÍ A ROZNAŠEČÍ KRUHOVÝ PRSTENEC PLECH MIN. 150/30** (Fixing and spreading circular ring sheet min. 150/30)
- Dimensions:**
 - Outer diameter: $\varnothing 1006$
 - Inner diameter: 550
 - Radius: $\times 162$

1:10 STŘEDOVÝ: 2 KS



Technical drawing showing two views of a mechanical assembly. The left view is a side elevation showing a vertical component with a horizontal base. Dimensions include a base width of 200, a base height of 196, a vertical offset of 13, a vertical distance of 179, and an angle of 70°. The right view is a top-down or front view showing a rectangular base with four vertical slots. Dimensions include a total width of 209, a slot width of 71, a slot depth of 51, and an angle of 46°. A dimension of 217 is shown for the distance between two circular features.

Technical drawing of a mechanical assembly showing two views: a side view and a front view.

Side View (Left):

- Base plate dimensions: 196 (width) x 200 (depth).
- Vertical rod diameter: 15.
- Angle of the rod: 70°.
- Distance from the base to the rod: 73.

Front View (Right):

- Base plate dimensions: 196 (width) x 200 (depth).
- Distance from the base to the rod: 119.
- Distance from the center of the rod to the base: 132.
- Distance from the center of the rod to the base: 73.
- Distance from the center of the rod to the base: 164.
- Distance from the center of the rod to the base: 63.
- Radius of the central hole: R53.
- Distance from the center of the rod to the base: 80.

Technical drawing of a mechanical assembly, showing two views: a side view (left) and a front view (right). The drawing includes dimensions in millimeters (mm) and degrees.

Side View (Left):

- Overall width: 196 mm
- Base width: 200 mm
- Base height: 73 mm
- Angle of the base: 70°
- Height of the base: 15 mm

Front View (Right):

- Overall height: 119 mm
- Height of the base: 132 mm
- Width of the base: 146 mm
- Radius of the base: R53
- Angle of the base: 42°
- Width of the base: 76 mm
- Width of the base: 58 mm

Technical drawing showing two views of a mechanical assembly. The left view is a side elevation showing a vertical rod with a U-shaped bracket at the bottom. Dimensions include a vertical distance of 173 from the base to the rod, a horizontal distance of 200 from the base to the rod's centerline, a horizontal distance of 196 from the base to the bracket's centerline, and a vertical distance of 179 from the base to the bracket's top edge. The bracket has a 78° angle. The right view is a top-down view of the bracket, showing a rectangular base with a 35° angle and dimensions of 131, 80, 150, and 50.

Technical drawing showing two views of a mechanical assembly. The left view is a side elevation showing a vertical rod with a U-shaped bracket at the bottom. Dimensions include a vertical distance of 15, a horizontal distance of 200, a horizontal distance of 196, a vertical distance of 73, a vertical distance of 179, and an angle of 70°. The right view is a perspective view showing a bracket with a circular hole. Dimensions include a vertical distance of 131, a horizontal distance of 82, a horizontal distance of 154, a horizontal distance of 44, a vertical distance of 179, and a radius of R53. A dashed line indicates a 30° angle.

Název akce :

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