

Technical drawing of a vertical metal post assembly, showing a top view and a side elevation.

Top View (Top):

- Overall dimensions: 215 mm (width) x 175 mm (height).
- Inner square dimensions: 150 mm (width) x 150 mm (height).
- Labels: KINNITATAKSE KEEVISLIITEGA (Fastening bracket), AVAD = 8 MM (Screw), METALLPOST 150 x 150 x 5 MM (Metal post), METALL PLAAT (Metal plate), AVAD = 8 MM (Screw).
- Dimensions: 40 mm, 150 mm, 75 mm, 50 mm, 23 mm, 40 mm, 15 mm.

Side Elevation (Middle):

- Overall height: 2650 mm.
- Labels: KEEVISLIIDE (Bracket), METALLPOST 150 x 150 x 5 MM (Metal post), KEEVISLIIDE (Bracket).

Top View (Bottom):

- Overall dimensions: 230 mm (width) x 180 mm (height).
- Inner square dimensions: 150 mm (width) x 150 mm (height).
- Labels: KINNITATAKSE KEEVISLIITEGA (Fastening bracket), METALLPOST 150 x 150 x 5 MM (Metal post), METALL PLAAT (Metal plate), AVAD = 14 MM (Screw), ANKURPOLT D = 12 MM L = 150 MM (Anchor bolt).
- Dimensions: 10 mm, 15 mm, 75 mm, 25 mm, 150 mm, 25 mm, 25 mm, 230 mm.

Technical drawing of a vertical post assembly, showing two cross-sections and a side view.

Top Cross-Section:

- Labels: KINNITATAKSE KEEVISLIITEGA, METALLPOST 150 x 150 x 5 MM, METALL PLAAT, AVAD = 8 MM.
- Dimensions: 15, 10, 75, 75, 25, 180, 25, 25, 290.

Side View:

- Labels: KEEVISLIDE, METALLPOST 150 x 150 x 5 MM.
- Dimension: 2850.

Bottom Cross-Section:

- Labels: KINNITATAKSE KEEVISLIITEGA, METALLPOST 150 x 150 x 5 MM, METALL PLAAT, AVAD = 14 MM, ANKURPOLT D = 12 MM L = 150 MM.
- Dimensions: 15, 10, 75, 75, 25, 180, 25, 25, 290.

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			Objekt : <u>HARJUMAA, RAE VALD, KARLA KÜLA, ANDREKSE TEE 15</u>		
			<u>ERAMU KONSTRUKTIIVNE PROJEKT</u>		
			Tellija :	KUUBA ÖNNIS	
			Projektijuht :	URMAS MERILA	Leht : 20
			Joonestas:	MADIS KARU	