

The diagram shows the orthographic projection of a cone. On the left is the top view, represented by two concentric circles with a horizontal center line and a vertical center line intersecting at the center. To the right of the top view is the front view, represented by a trapezoid with its longer base at the bottom. A horizontal center line extends from the top view through the front view, indicating they are aligned.

TRA1901

- TRA0904

TRA1901

TRA0704

TRA1703

TRA1901

TRA1703

TRA1901

TRA0602

TRA2701

TRA1901

TRA1703-

TRA2401-

TRA1004

TRA1103

TRA1101

A technical drawing of a cable bracket assembly. The assembly consists of a main bracket with four circular mounting holes and a smaller sub-bracket attached to its top. The sub-bracket has two red-colored mounting pins and a red-colored cable. The cable is shown entering the main bracket and exiting through a curved opening on the right side.

TRA0602

TRA1901

TRA0704

TRA0904

TRA1004

TRA1703

TRA2401

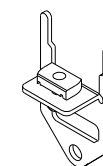
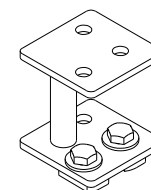
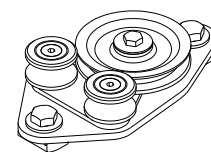
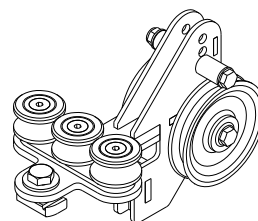
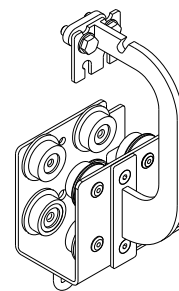
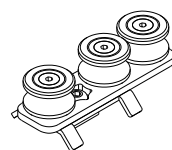


Diagram illustrating the components of a cable-stayed bridge structure:

- TRA1703**: Points to the upper part of the bridge deck or girder.
- TRA2401**: Points to the stay cables connecting the deck to the pylon.
- TRA1004**: Points to the lower part of the bridge deck or girder.

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			CURVED WIPE VIEWED FROM ABOVE			DS	15/06/2026
			DRAWING No.			REV	APPROVED BY:
UBM-CD5		2			OTHER TYPES OF SUSPENSION CAN BE USED IN CONJUNCTION WITH THE TRA1703 SUSPENSION BRACKET.	SCALE:	SHEET SIZE:
					NTS	A3	