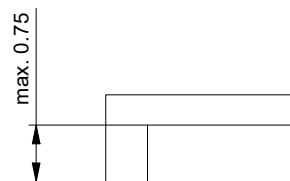


[illegible]

Epaisseur du cadran selon hauteur de l'aiguillage
Ziffernblattdicke gemäss Zeigerwerkhöhen
Dial thickness according to hand fitting heights



Technical drawing of a circular dial assembly, showing front and side views with dimensions and labels.

Front View (Left):

- Overall diameter: 29.5 (14.75 x 2).
- Inner circle diameter: 14.75.
- Outer ring thickness: 0.8.
- Center hole diameter: 1.5.
- Four mounting holes (R1) are located at the corners of the outer ring.
- Four small circles (R1) are located at the corners of the inner circle.
- Four small circles (R1) are located at the corners of the outer ring.
- Four small circles (R1) are located at the corners of the inner circle.

Side View (Right):

- Shows the profile of the dial assembly.
- Labels: Appui cadran (Dial seat), Zifferblattauflage (Dial seat).
- Dimension: 0.8 (thickness of the dial seat).

Tige Stellwelle Stem	Date Datum Date
3H	4H

Cadran Zifferblatt 12½" Dial		Issued		23.05.2024 rkuppelwieser	
		Modified		05.02.2025 rkuppelwieser	
		Released		YES	
		Mod. No.		47447	
		Tolerance		±20 µm	
		Scale		5 : 1	Page 1 / 1 A3
RONDA	2030.D	Sous réserve de modifications Aenderungen vorbehalten Modifications reserved			
		No.	5010.868	01	