

Technical drawing of a window frame cross-section. The drawing shows a window frame with a glass pane and a sill. Dimensions are indicated by arrows and numbers:

- 29,40: Dimension from the top edge of the frame to the top edge of the glass pane.
- 28,70: Dimension from the top edge of the frame to the bottom edge of the glass pane.
- 27,50: Dimension from the top edge of the frame to the bottom edge of the frame.
- 25,40: Dimension from the bottom edge of the frame to the bottom edge of the sill.

The drawing also shows a cross-section of the window frame with a glass pane and a sill. The frame is labeled with '2' and '3'. The glass pane is labeled with '4'. The sill is labeled with '5'. The frame is shown in a cross-section view, with the glass pane and sill shown in a side view.

Technical drawing of a shaft-hub assembly. The shaft has a diameter of 28,00 mm. The hub has an inner diameter of 28,22 mm. The hub's outer diameter is 28,60 mm. The hub's thickness is 25,97 mm. The drawing shows the shaft inserted into the hub, with the shaft's diameter dimensioned at the top and the hub's inner diameter dimensioned at the top. The hub's outer diameter is dimensioned on the right, and its thickness is dimensioned on the right. The shaft's diameter is dimensioned on the left, and the hub's inner diameter is dimensioned on the left.




**stal nierdz. DN 219,1x4,0**

**stal nierdz. DN 406,4x6,3**

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 <b>ekotab</b> GRUPA EKOSYSTEM	ul. Grunwaldzka 104; 60 - 307 Poznań; NIP 782-231-90-82 tel. +48 61/86 15 224; fax. + 48 61/8671578; e-mail: biuro@ekotab.poznan.pl	
	Zamawiający: GMINA KOŁBASKOWO KOŁBASKOWO 106, 72-001 KOŁBASKOWO  Kontrakt: ROZBUDOWA OCZYSZCZALNI ŚCIEKÓW W PRZECŁAWIU GM. KOŁBASKOWO	
Tytuł :  <b>ROZBUDOWA OCZYSZCZALNI ŚCIEKÓW          W PRZECŁAWIU GM. KOŁBASKOWO</b>		Tytuł :  <b>PROFIL RUROCIĄGU ŚCIEKÓW OCZYSZCZONYCH</b>
Autorzy :  Projektował: mgr inż. A. Dylewski  Opracował: inż. P. Baraniak  Sprawdził: mgr inż. B. Szczubielewski	IMIĘ I NAZWISKO  NR UPRAWN.  DATA / PODPIS  25/03/Pw 61/84/Pw  01.2011  01.2011  83/75/PW	Feza: PROJEKT BUDOWLANY Skala: 1:100/100      Branda: TECHNOLOGIA  Numer projektu: ET/520/PB/2011      Numer rysunku: F/3