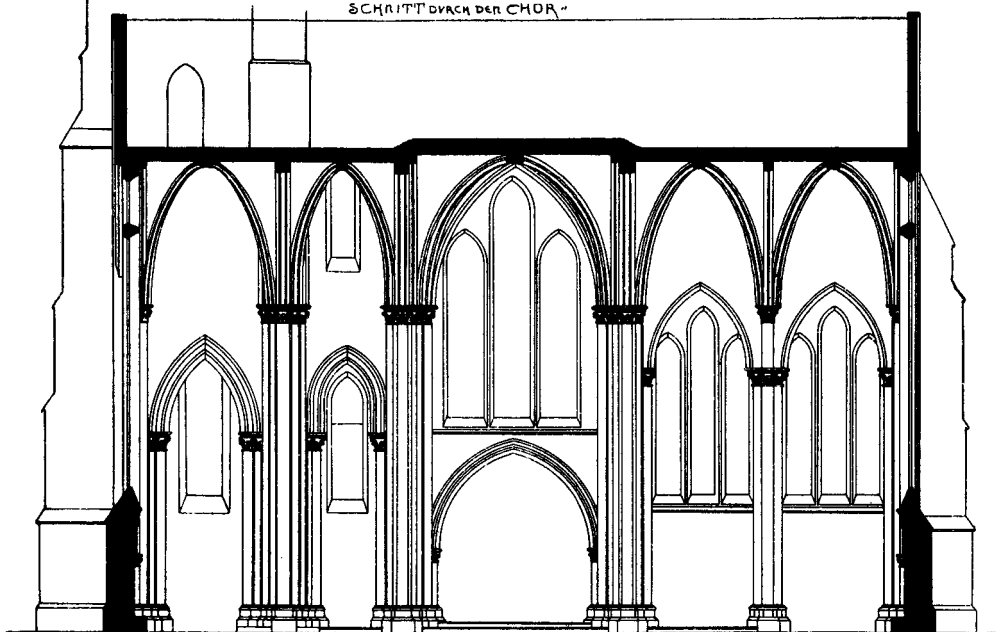


GRAND RIOS

The plan shows a rectangular building layout with a central corridor. The rooms are numbered I through X. Room I is a square room with a central circular feature. Room II is a rectangular room with a central circular feature. Rooms III, IV, V, VI, VII, VIII, IX, and X are rectangular rooms with diagonal structural lines. The plan includes dimensions: 4,85' for the width of the central corridor, 5,65' for the width of the rooms, and 22,20' for the total width. The plan also shows a staircase on the left and a small circular feature at the bottom left.

Technical drawing of a ship's arrow (Schiffspfeiler). The drawing includes a cross-section and a side view. The cross-section is a square with rounded corners and a central vertical slot. Dimensions are given in feet (Fuß). The side view shows the arrow's profile with a height of 15 feet and a width of 10 feet.

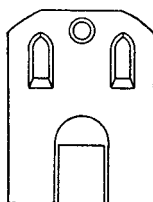
A diagram of a U-shaped channel cross-section. The width of the channel is labeled as 68. The depth of the channel is labeled as 5. The channel has a flat bottom and vertical sides.



NÖRDL. SEITENSCHIFF

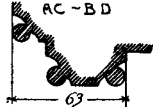


INNEN ANS DER WESTWAND



BOGEN AB-AG-BF

AC-BD



BOGEN EG-CD



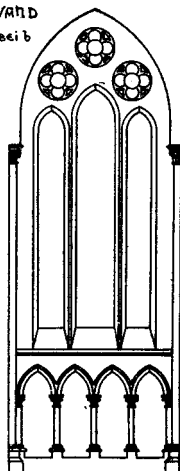
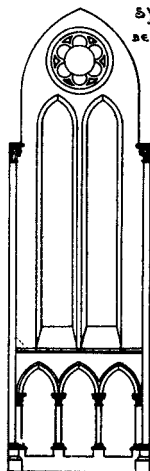
RIPPE-SCHLÜSSEL in JOCH I-I



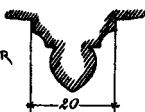
SYSTEM DER WAND

bei c

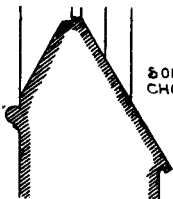
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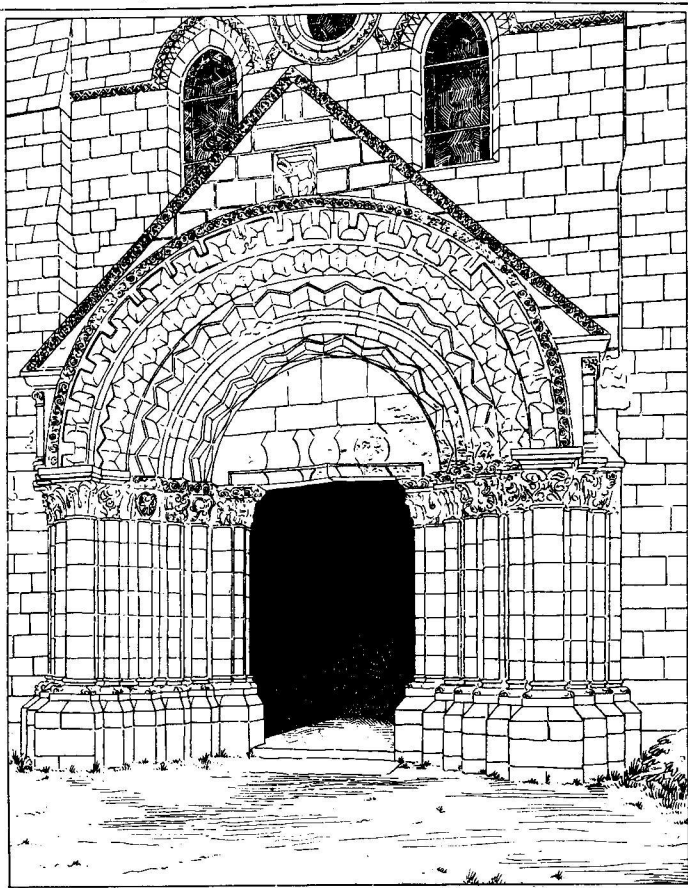
RIPPE in I



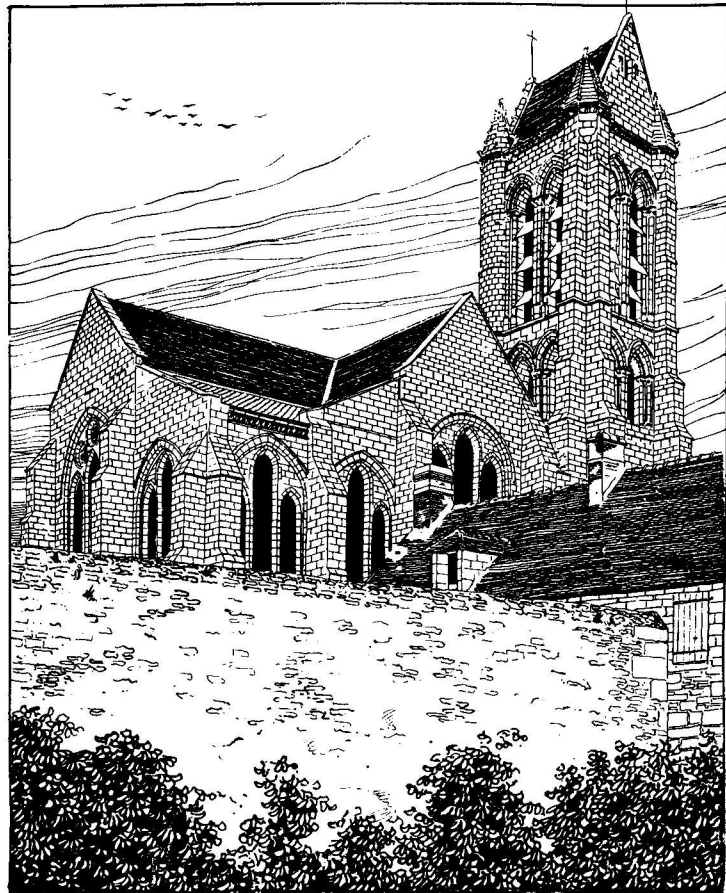
SOLBARKOER
CHORPENSTER



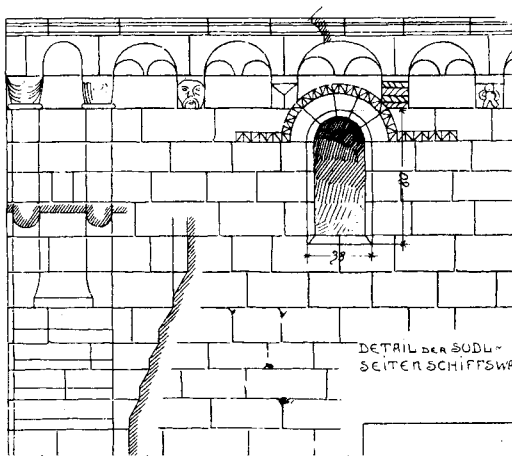
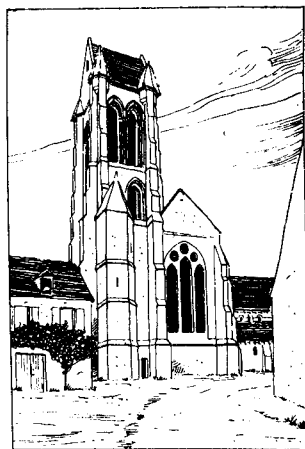
WEST PORTAL.



CHORANSICHT.



DETAIL DER SÜDL-SCHIFFSOBERMAUER-



DETAIL DER SÜDL-S
SEITENSCHIFFSWAND

