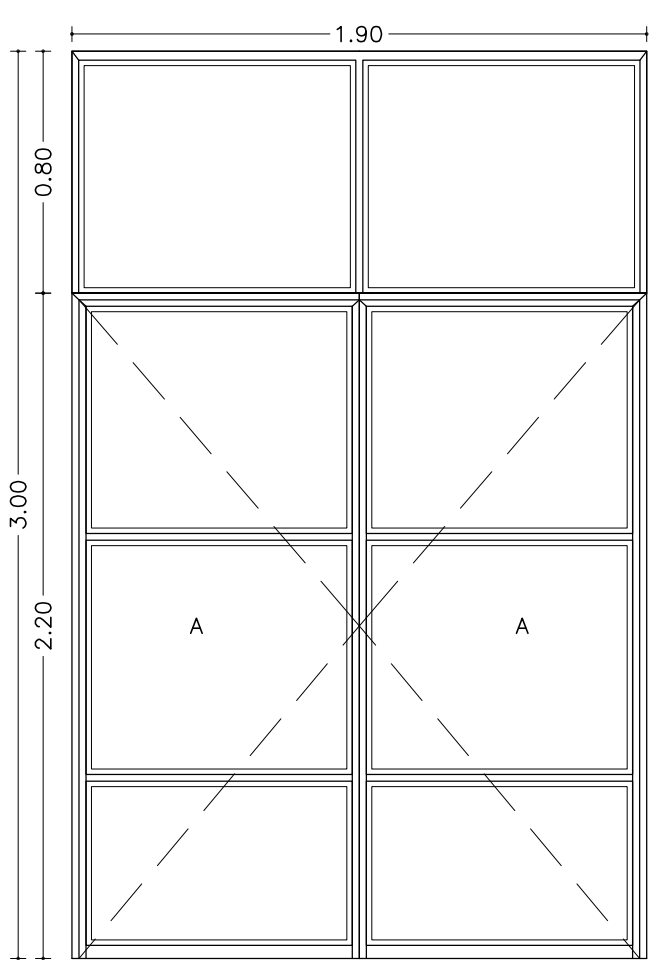
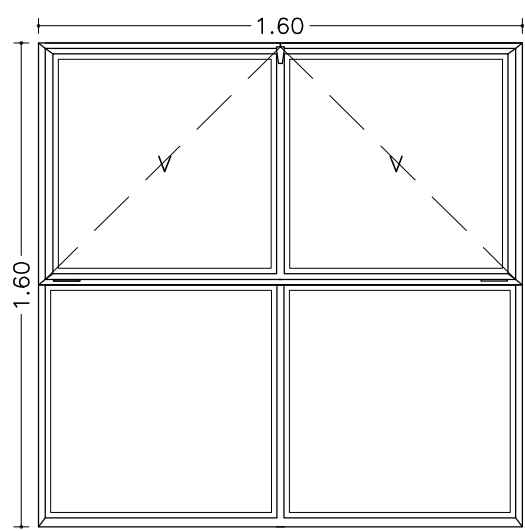


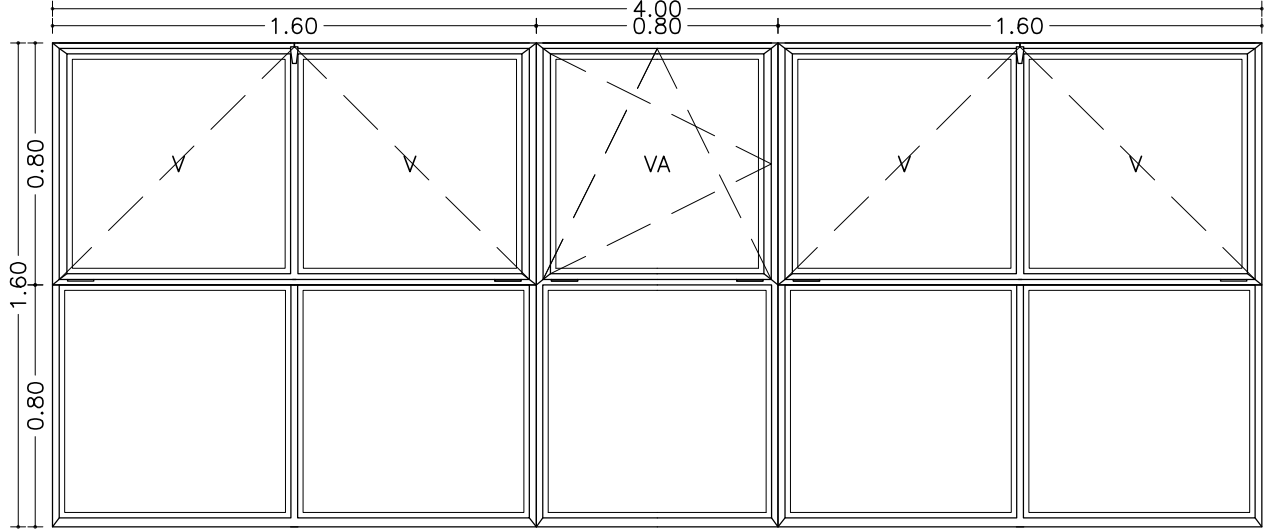
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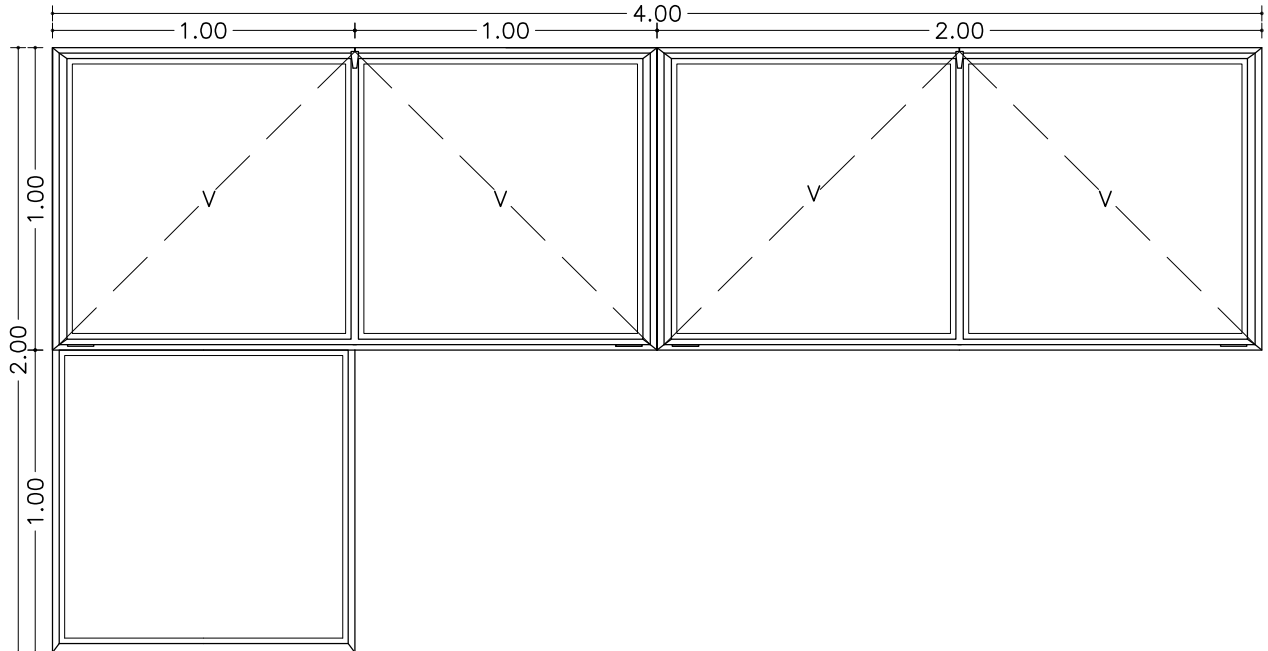
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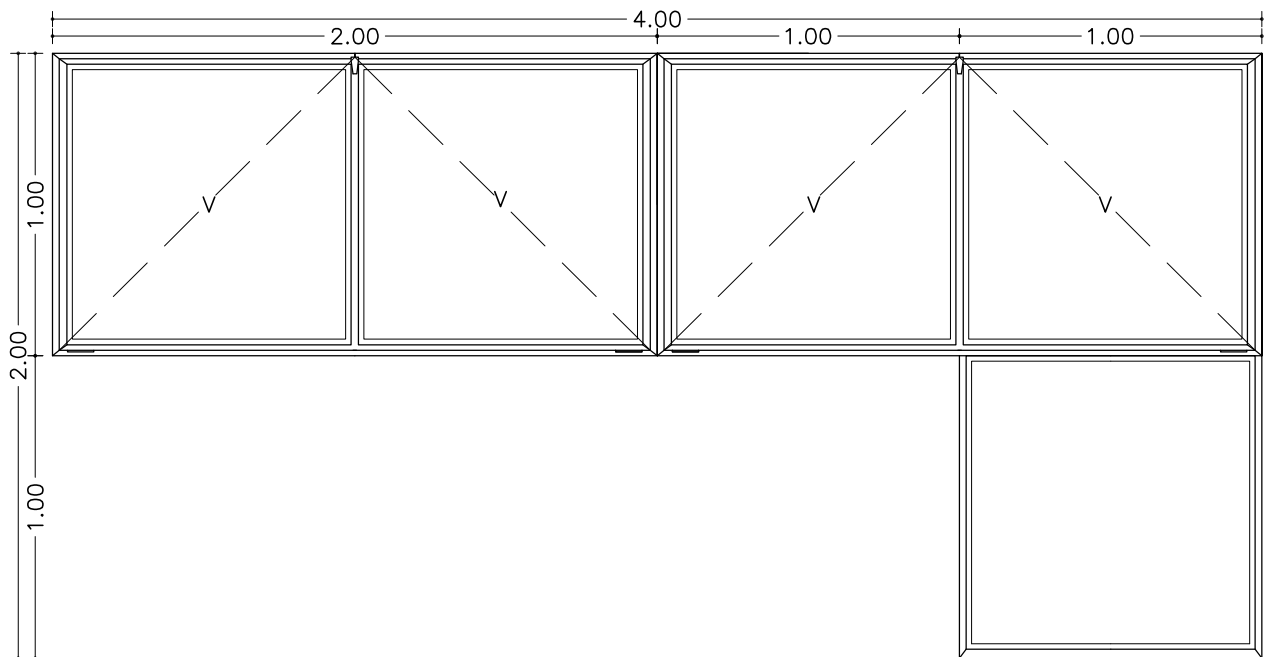
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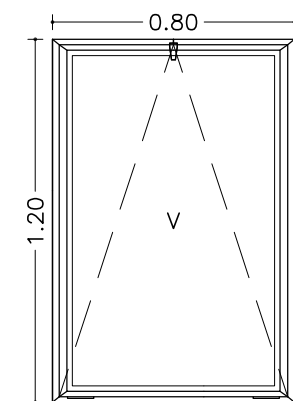
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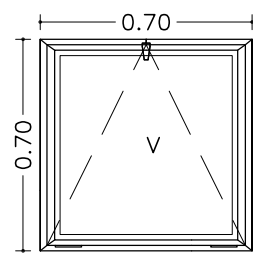
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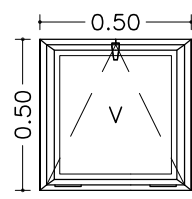
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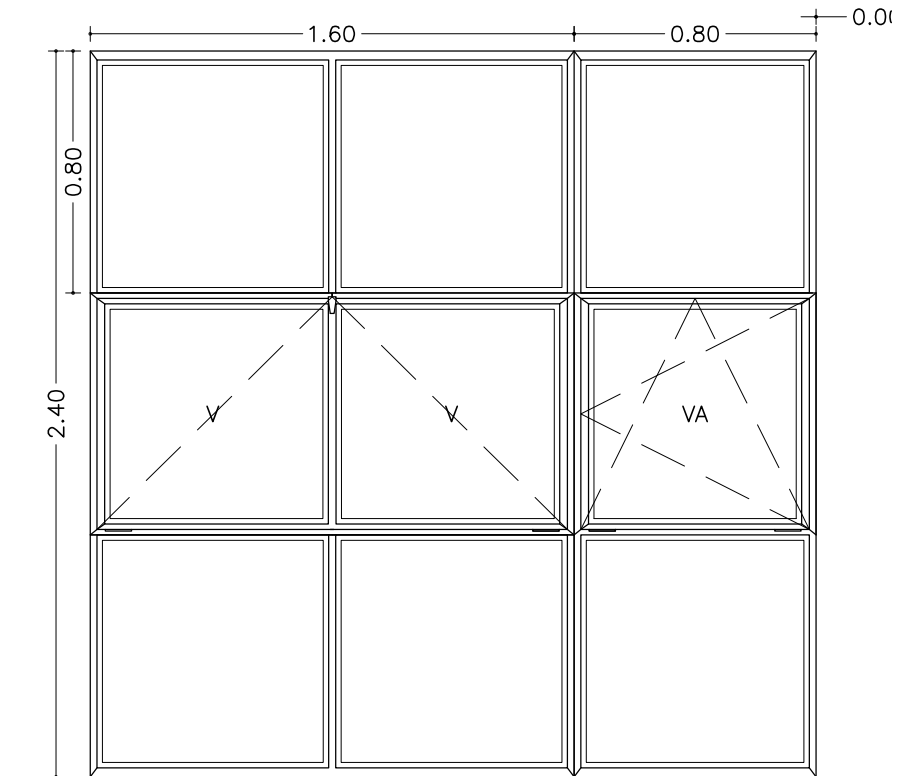
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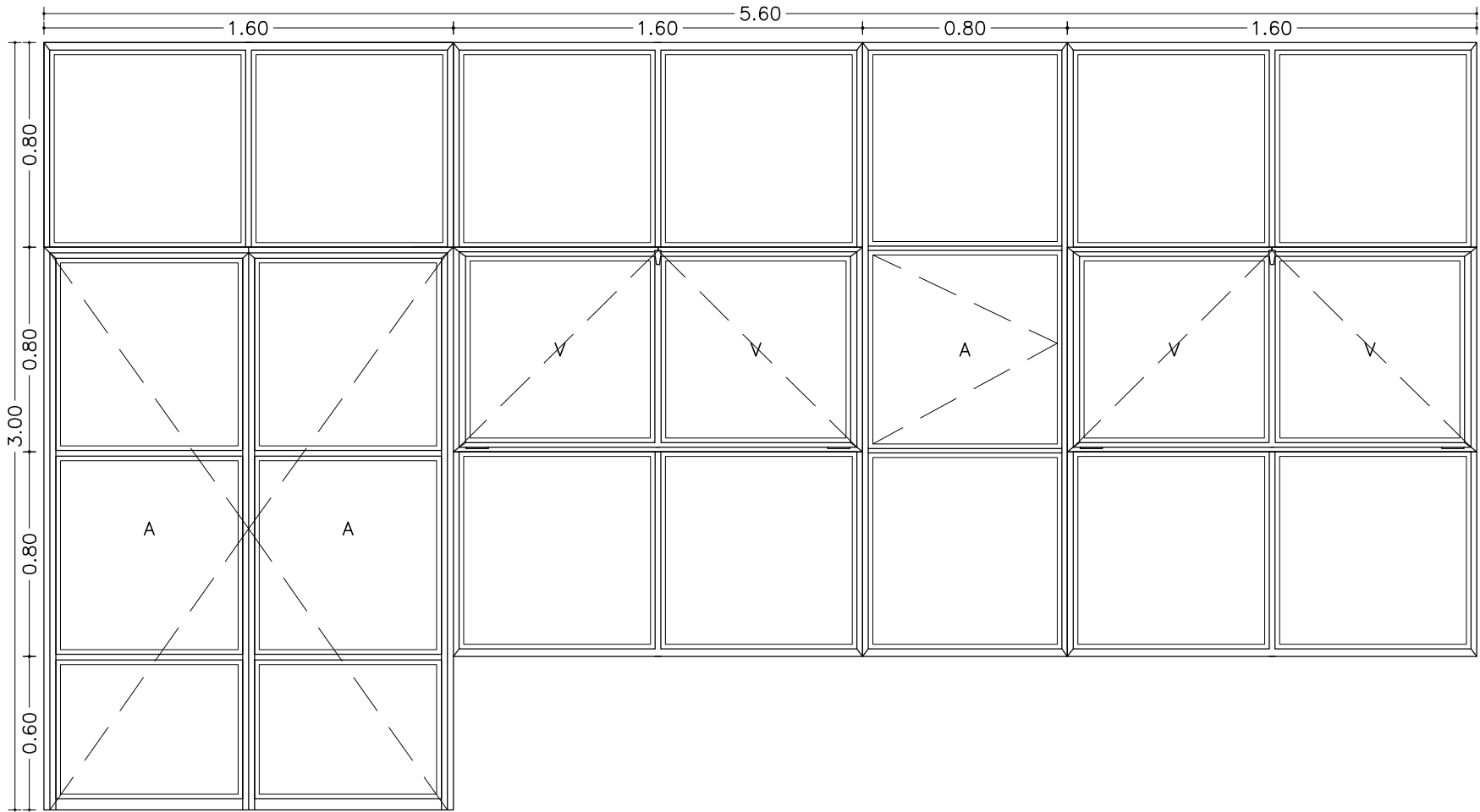
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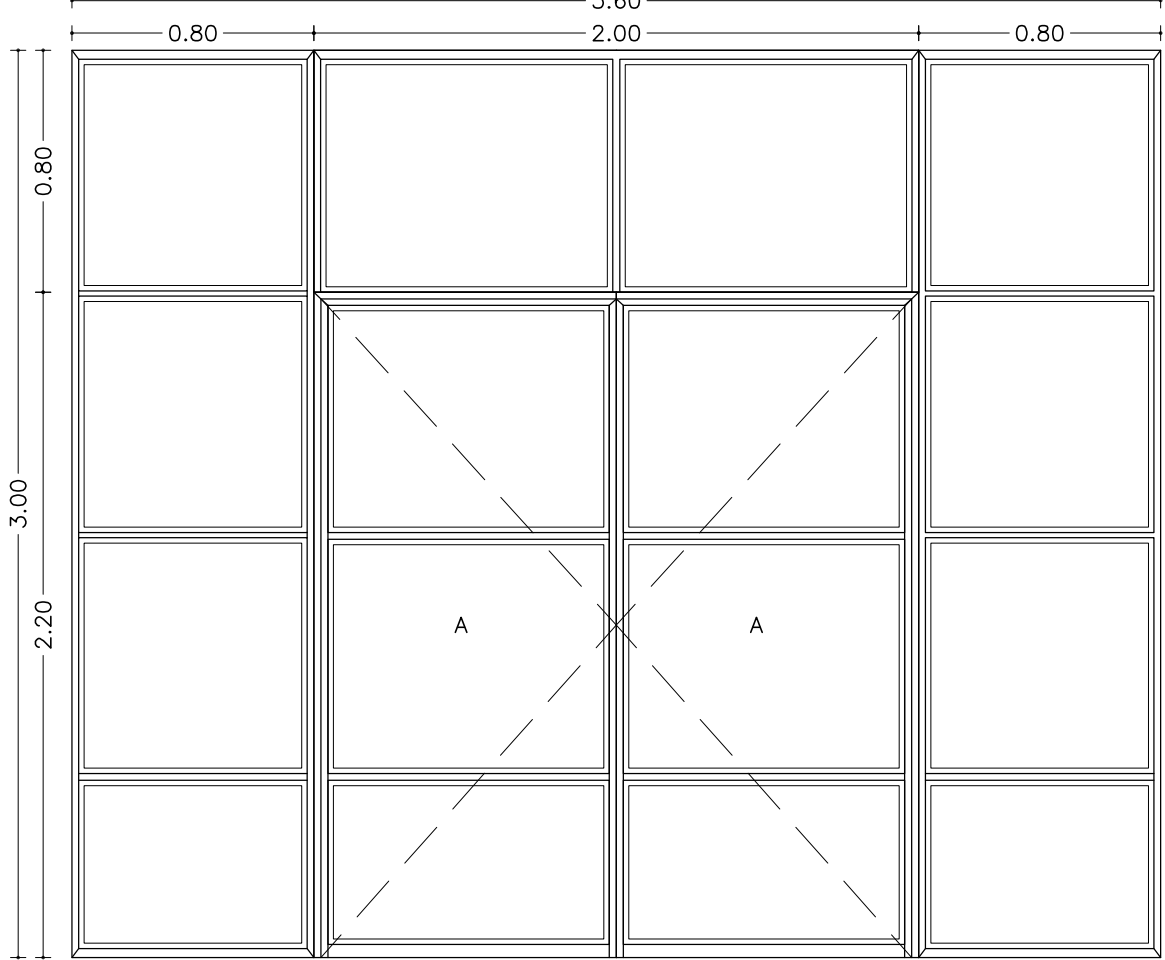
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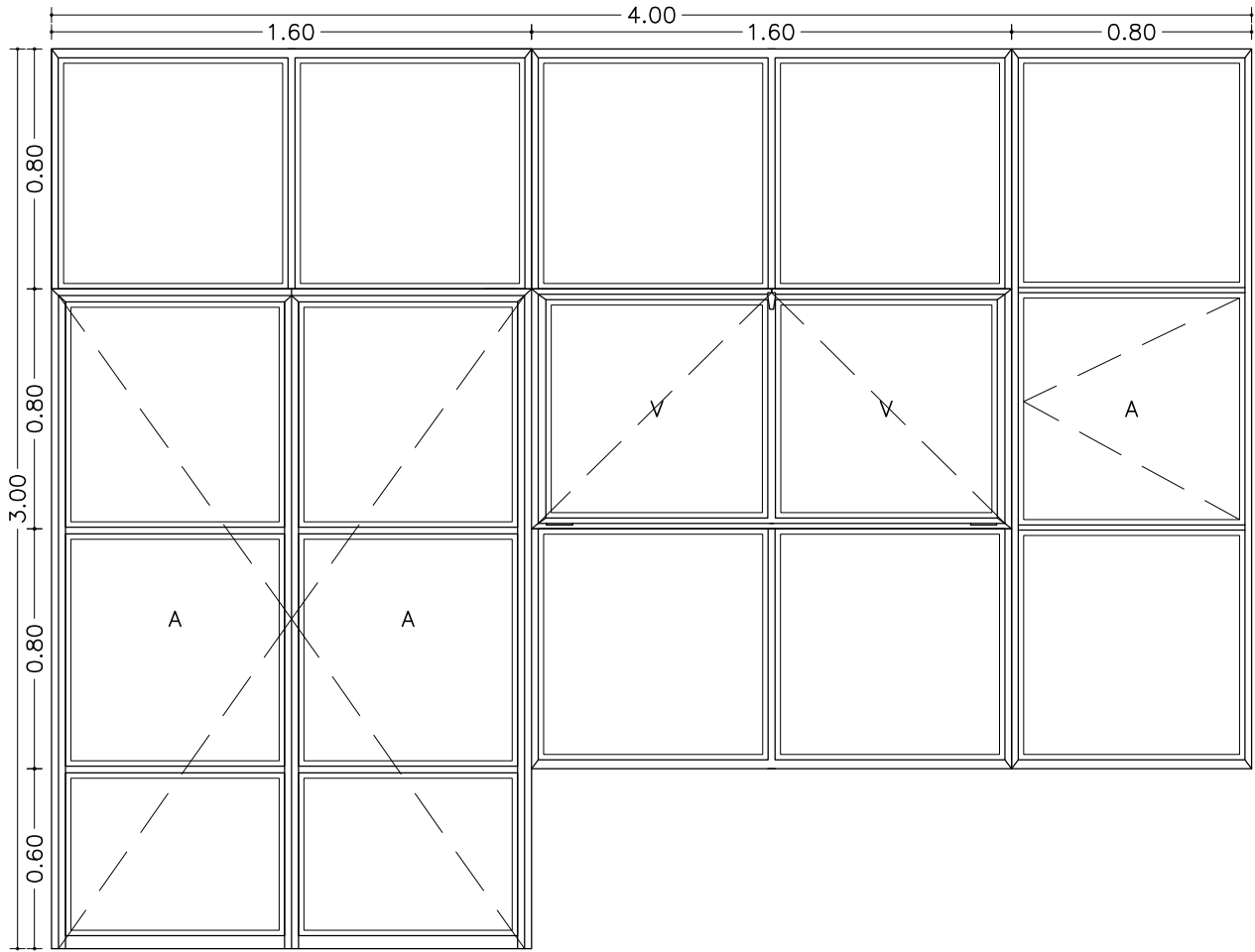
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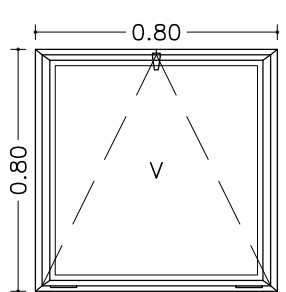
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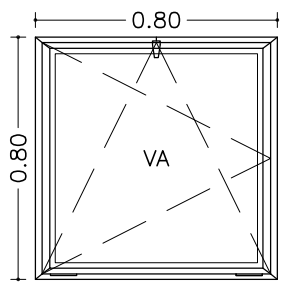
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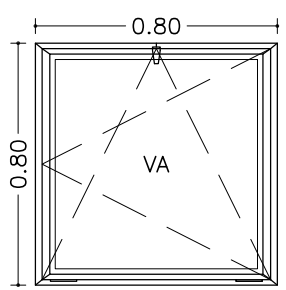
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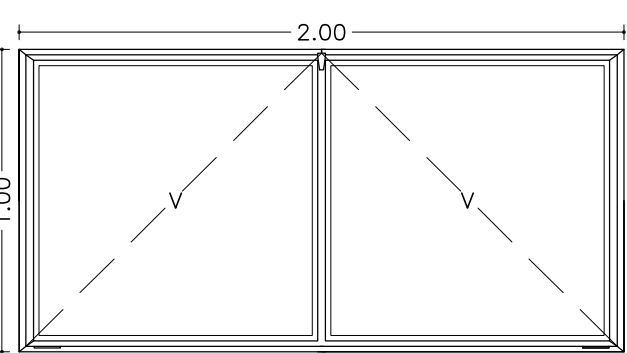
F05



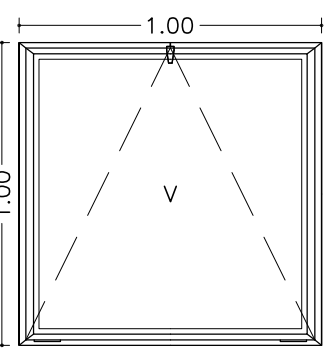
F05.1



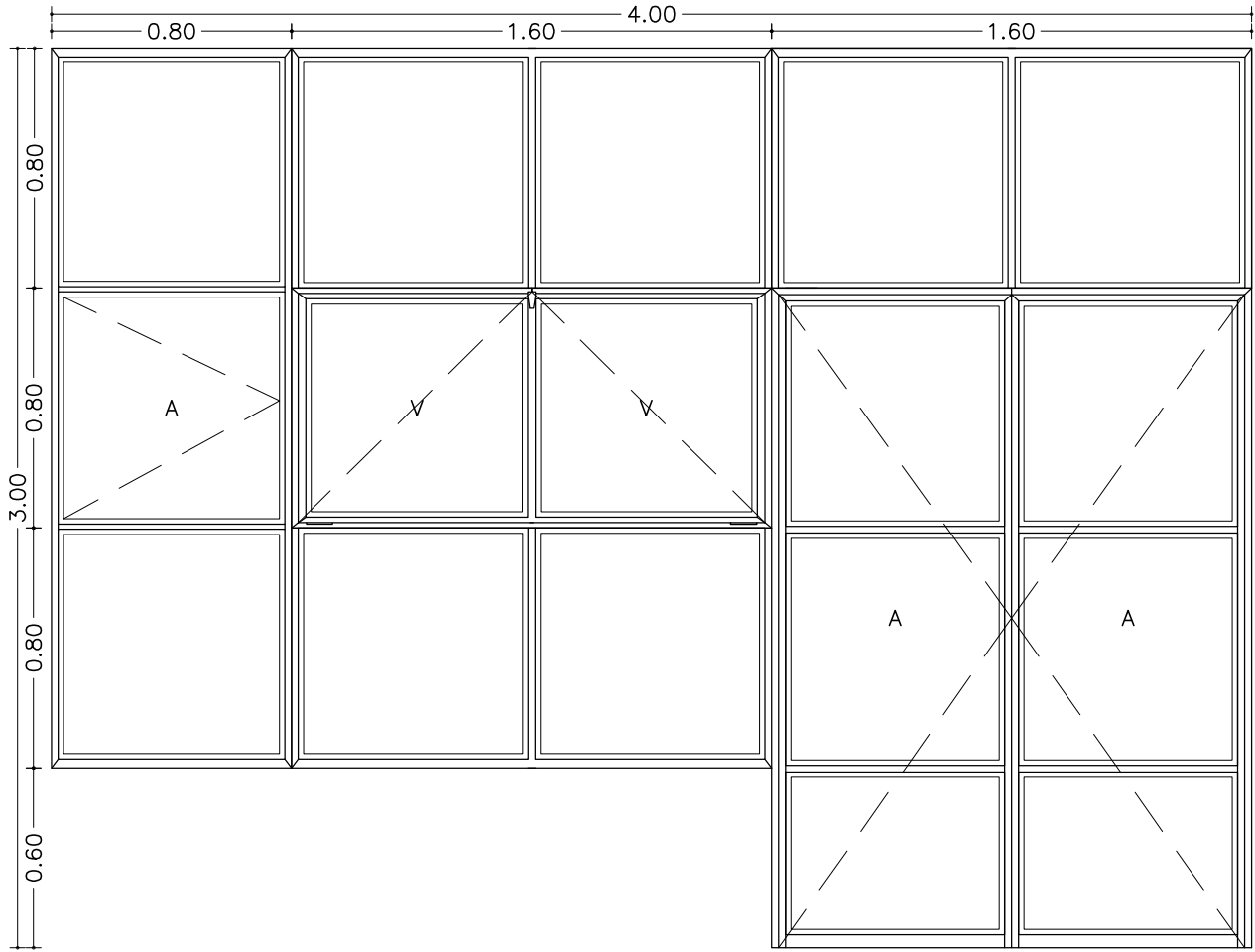
F05.2



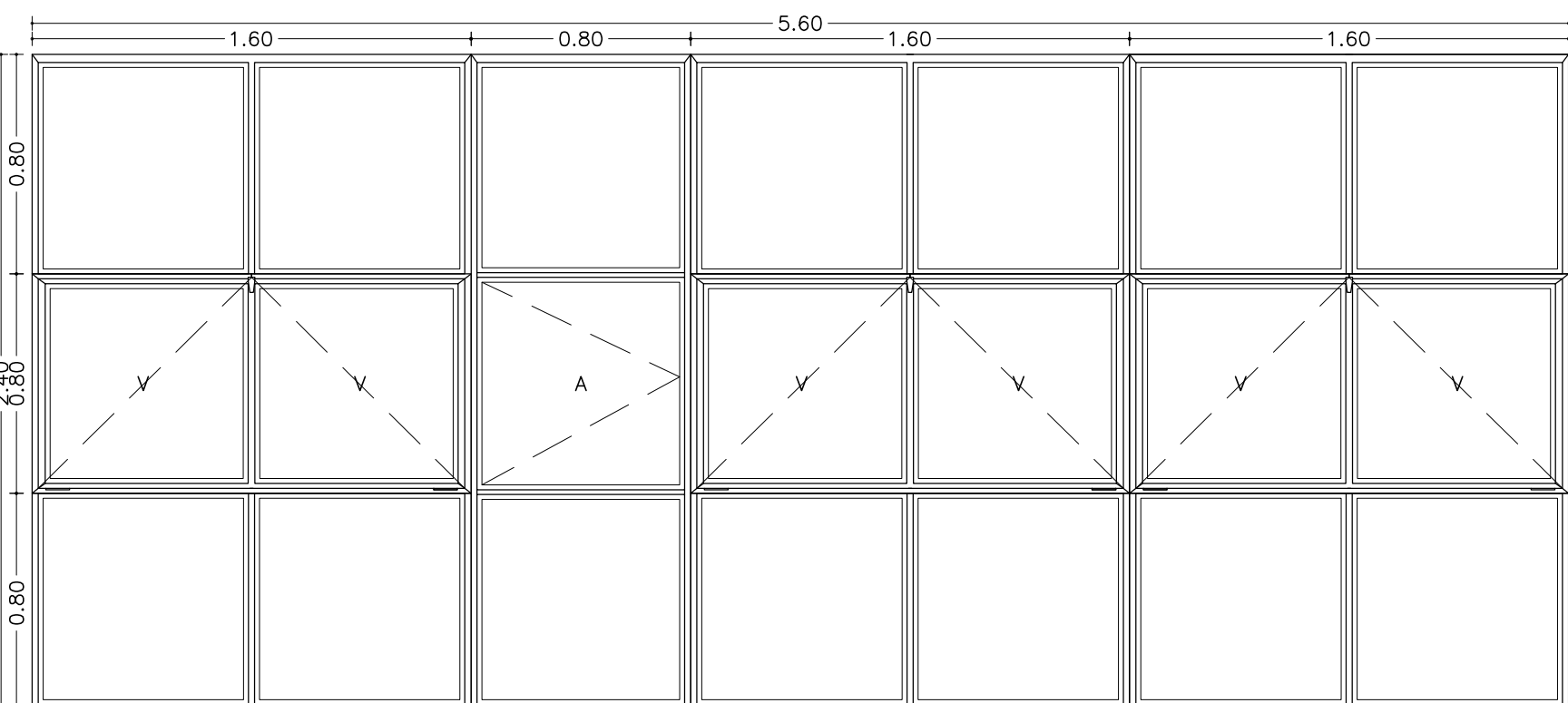
F08.1



F08.2



F04



F09

**NOTE**  
Le misure degli infissi sono indicative, deve essere garantita la luce netta indicata nelle planimetrie in conformità a quanto previsto dalla normativa vigente.  
Devono essere rispettate le specifiche soluzioni tecniche di cui al D.M. 14 giugno 1986 n. 236.

**CARATTERISTICHE TERMICHE ED ACUSTICHE DEI COMPONENTI TRASPARENTI DELL'INVOLUCRO EDILIZIO:**

TRASMITTANZA TERMICA:  
Vetrate  $U_g < 1,7 \text{ W/mqK}$ ;  
Infisso+Vetrate  $U_w < 1,8 \text{ W/mqK}$ ;

POTERE FONOISOLANTE ACUSTICO  
Vetrate (44.2A-20-66.2A):  $R_w \Rightarrow 48 \text{ dB}$ ;  
Infisso+Vetrate (in opera):  $R'_w \Rightarrow 45 \text{ dB}$ .

  
**COMUNE DI FANO**  
Provincia di Pesaro e Urbino  
SETTORE 5° - LL.PP. - URBANISTICA  
U.O. NUOVE OPERE

**COSTRUZIONE DI POLO SCOLASTICO IN LOCALITA' CUCCURANO CARRARA - LOTTO 1 - SCUOLA ELEMENTARE CON PALESTRA.**

**PROGETTO DEFINITIVO**

*PROGETTO ARCHITETTONICO*

**ABACO DEGLI INFISSI  
PALESTRA  
PIANTA PIANO TERRA  
PIANTA PIANO PRIMO**

PROGETTO ARCHITETTONICO: Dott. Arch. Pamela Lisotta  
Dott. Arch. Rodolfo Romagnoli  
PROGETTO STRUTTURALE: Dott. Ing. Federico Fabbri  
IMPIANTI TECNOLOGICI: Dott. Ing. Guglielmo Cetrone  
P.I. Fabrizio Battistelli  
P.I. Gianluca Cantilani  
P.I. Tediolo Zacchilli  
IMPIANTO ELETTRICO: P.I. Fabrizio Battistelli  
RETI IDRICA E GAS: Dott. Ing. Giacomo Furlani  
COLLETTORE ACQUE BIANCHE: Dott. Arch. Elena De Vita  
COLLABORATORI: P.I. Maurizio Polverari  
Geom. Mario Silvestrini  
Geom. Paolo Morelli

RESPONSABILE UNICO DEL PROCEDIMENTO: Dott. Arch. Luigina Mischiatti

DATA: LUGLIO 2015  
AGGIORNAMENTO:  
Rev. SETTEMBRE 2015

SCALA: 1:50

**TAVOLA**  
**A7**

ELABORATO N: ..