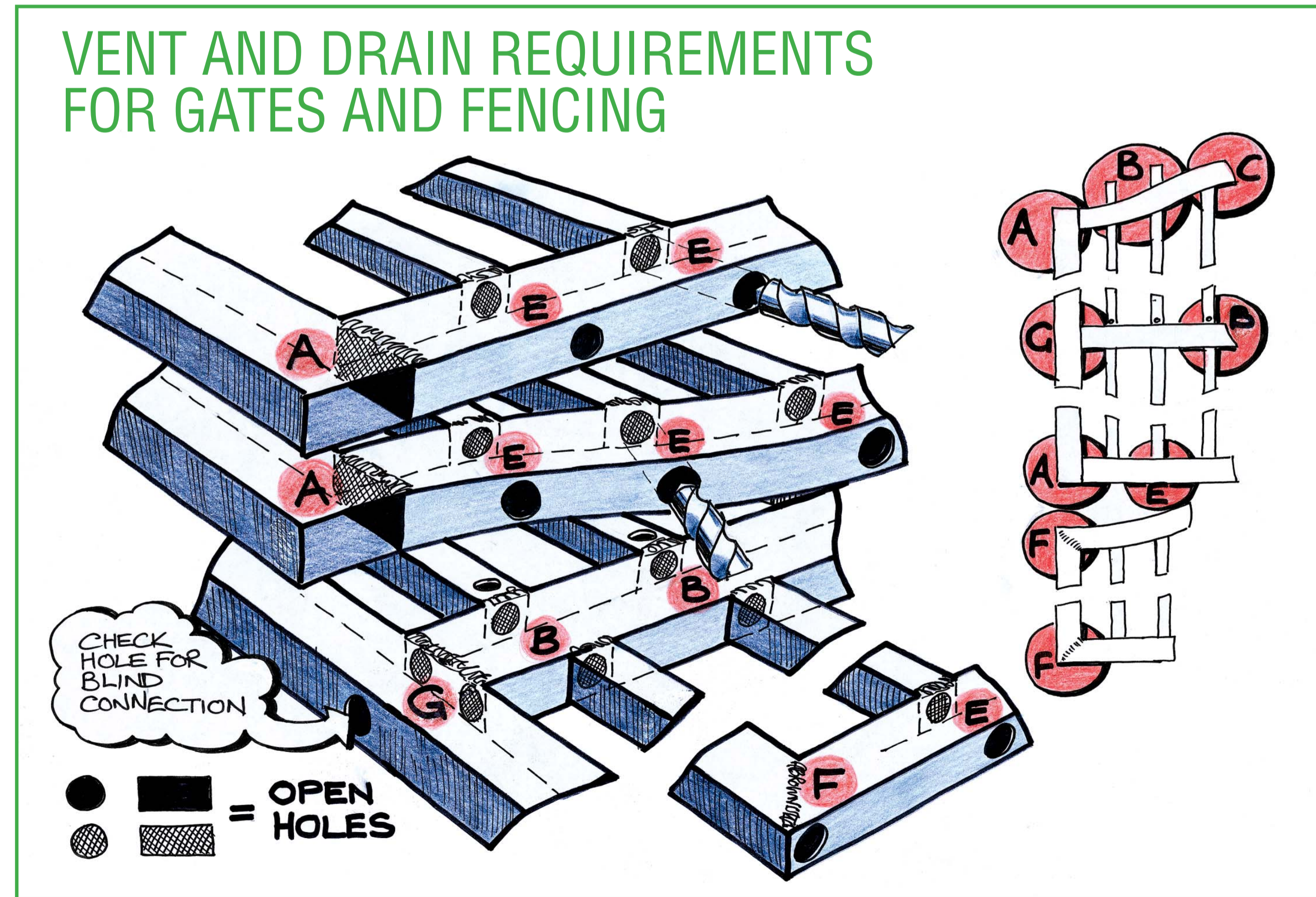
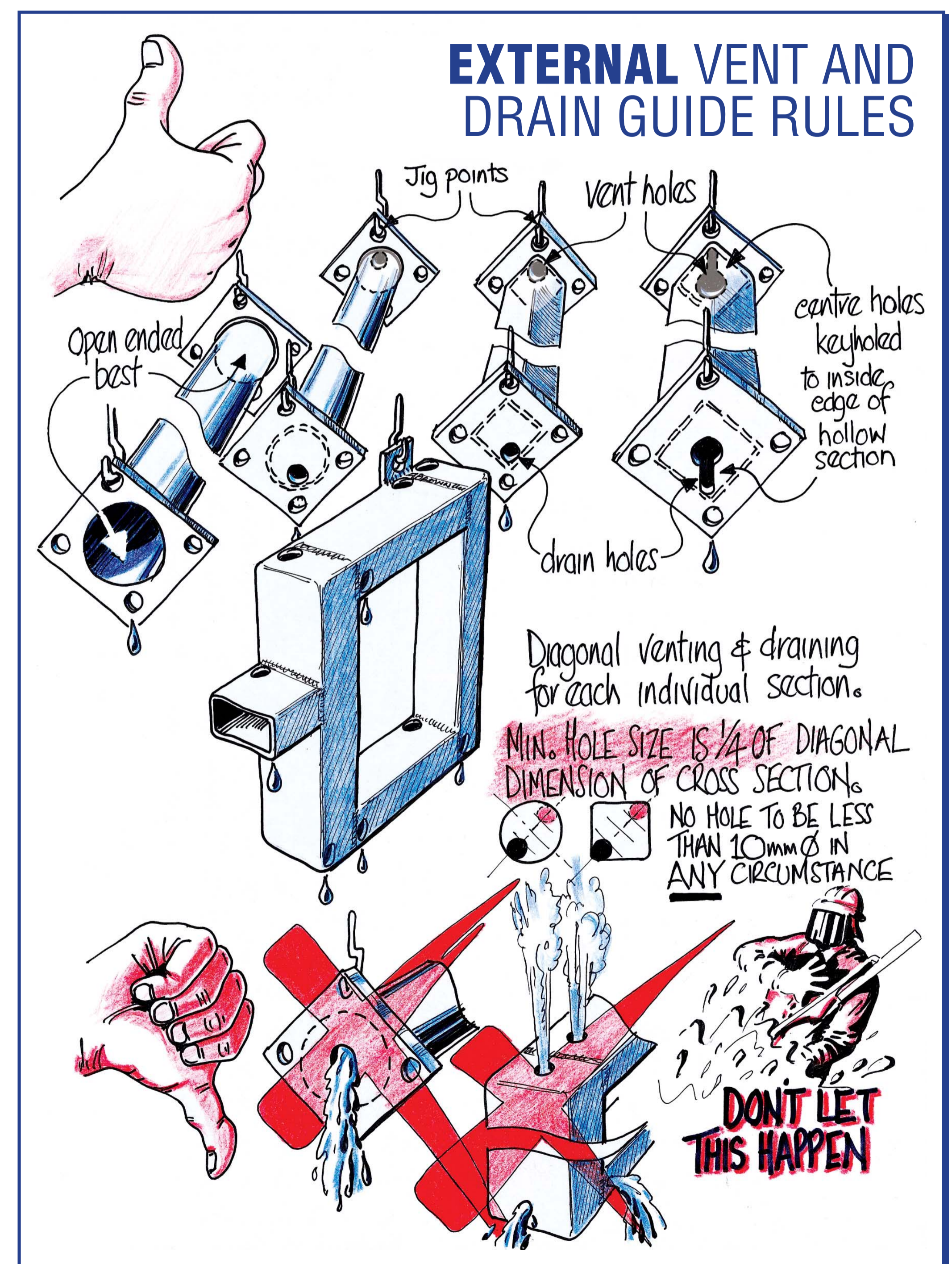
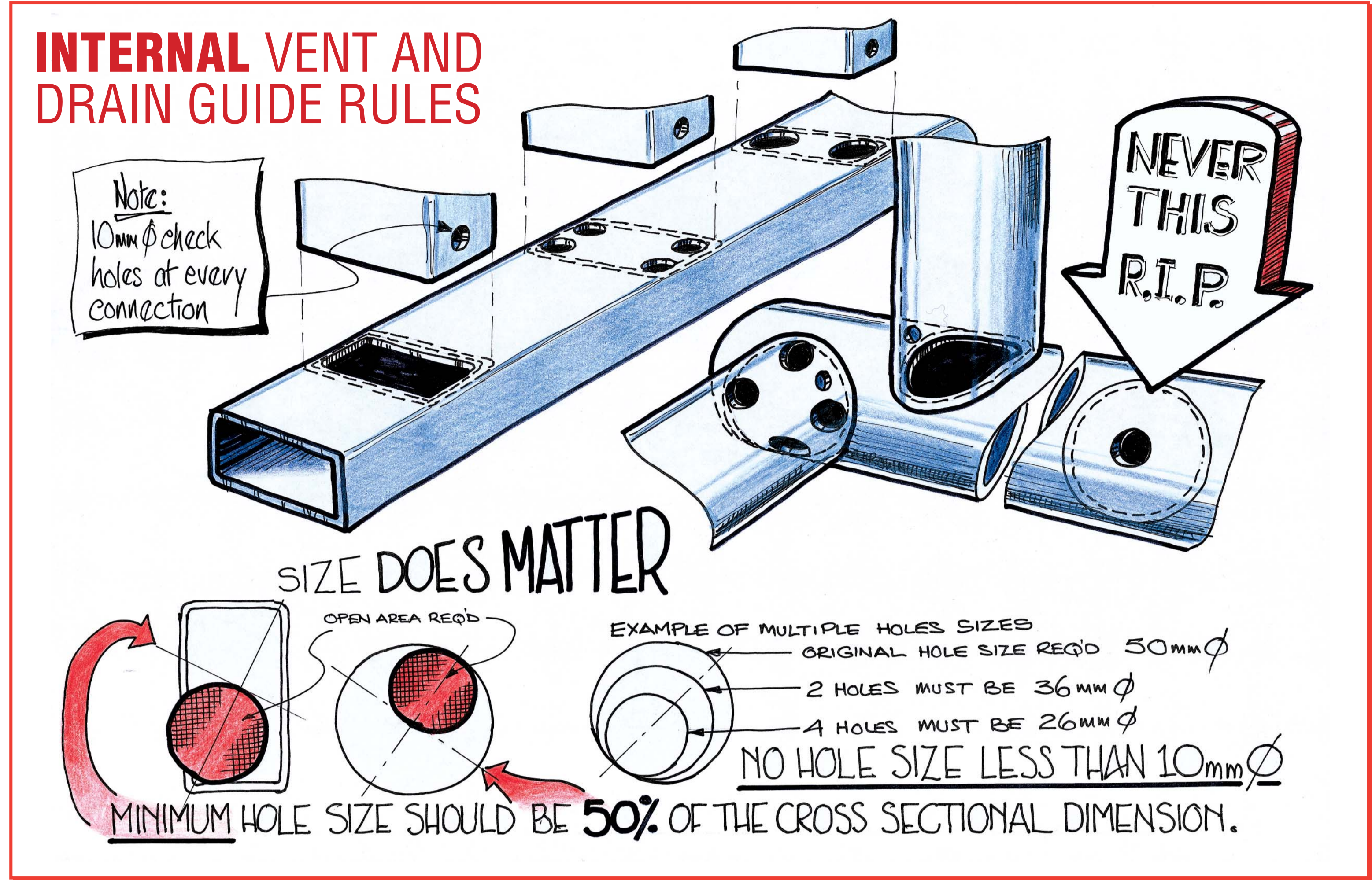


SAFETY IN VENTING FOR GALVANIZING

Certain rules must be followed when designing components for galvanizing and adoption of the following design practices will ensure the safety of galvanizing personnel and produce optimum quality galvanizing.

IF IN DOUBT CONCERNING PREFERRED DESIGN DETAILS, CONSULT WITH YOUR GALVANIZER.



Vessels and hollow sections, including those in small diameter tubular fabrications, MUST be vented to atmosphere for the safety of galvanizing personnel and to prevent possible damage to the article. At galvanizing temperatures, moisture trapped in closed sections is converted rapidly to superheated steam, generating explosive forces unless vented.

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