

Title (en)
Target superstructure.

Title (de)
Zielaufbau.

Title (fr)
Superstructure de cible.

Publication
EP 0349684 A1 19900110 (EN)

Application
EP 88306125 A 19880705

Priority
GB 8628304 A 19861126

Abstract (en)
A superstructure for live H.E.A.T. missile target practice, the superstructure comprising a plurality of panels (1) mounted on a underframe (12) in staggered and preferably overlapping relationship such that, when the superstructure is viewed face on, the panels visually present together a substantially continuous target area. A metal panel member may be provided in front on the panels just mentioned, which panel member is arranged to drop down when actuated to reveal the target area behind it. The panels (1) can comprise a comparatively thick layer of polyurethane foam material sandwiched between two layers of a softer fibreglass, the consistency of both the fibreglass material and the polyurethane foam material being such that the live H.E.A.T. missiles are intended to pass through the material without detonation.

IPC 1-7
F41J 1/00; **F41J 1/08**

IPC 8 full level
F41J 1/08 (2006.01); **F41J 9/02** (2006.01)

CPC (source: EP)
F41J 1/08 (2013.01); **F41J 9/02** (2013.01)

Citation (search report)
• [A] DE 139774 C
• [A] CH 271675 A 19501115 - GROELI WERNER [CH]
• [A] FR 1254778 A 19610224
• [A] GB 2009689 A 19790620 - AUSTRALASIAN TRAINING AIDS PTY
• [A] CH 606974 A5 19781130 - MARUMATIC
• [A] EP 0069668 A2 19830112 - GRAMARD ROBERT MAURICE
• [A] US 1652688 A 19271213 - SAMUEL STEINBERG, et al
• [A] DE 2026617 A1 19701210

Cited by
US7325808B1; US7766338B1; US8651493B1

Designated contracting state (EPC)
CH DE LI SE

DOCDB simple family (publication)
GB 2199395 A 19880706; **GB 2199395 B 19900124**; **GB 8628304 D0 19861231**; EP 0349684 A1 19900110

DOCDB simple family (application)
GB 8628304 A 19861126; EP 88306125 A 19880705