

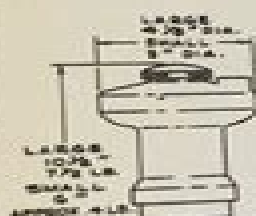
HAND ROUTING

TYPICAL ROUTER SET-UP

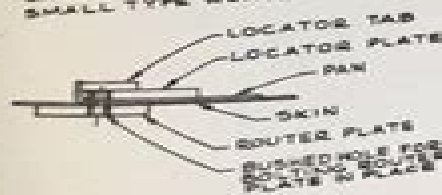
STEP II
VIEW SHOWING ROUTER PLATE
BOLTED ON OUTSIDE OF SKIN THEN
PREVIOUSLY DRILLED HOLES
(INSIDE LOCATOR REMOVED)

STEP III
BUSHINGS
FOR DRILLING
COORDINATED
HOLE PATTERN

ROUTER
PLATE
FOR STEEL
SEE PLATE
DETAIL A
SKIN
(OUTSIDE)

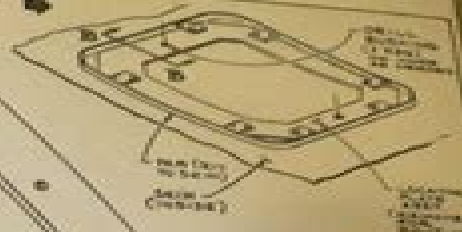
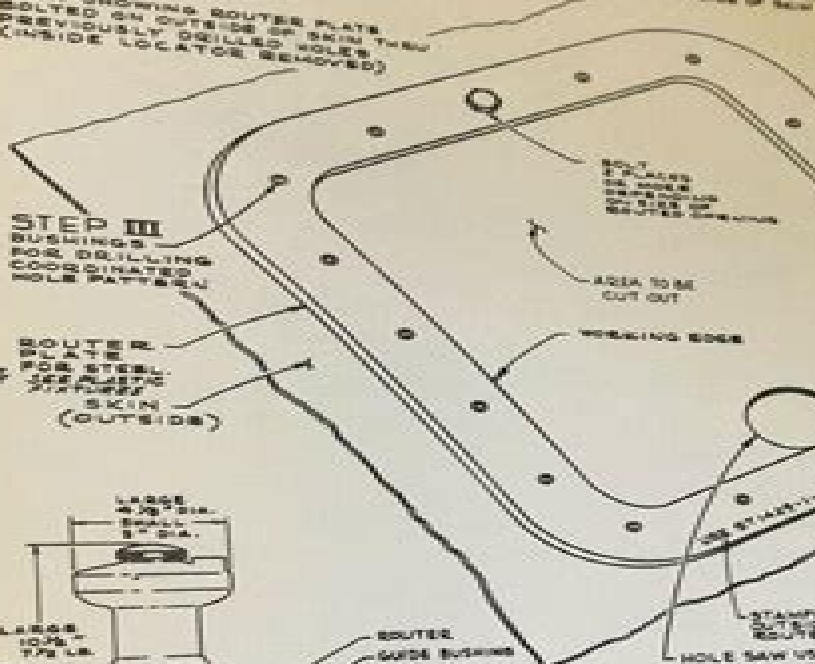


DETAIL A
TWO SIZES OF ROUTERS
AVAILABLE IN TOOLROOMS
LARGE TYPE 8 IN. x 7 IN.
SMALL TYPE 5 IN. x 4 IN.



B - B

STEP I VIEW INSIDE OF SKIN SHOWING LOCATOR
FOR DRILLING TWO HOLES TO ATTACH
ROUTER PLATE ON OUTSIDE OF SKIN



ST. 1425-1-1
ROUTER PLATE
TYPE 1



ST. 1425-1-4
TYPE 2
METHOD OF ADAPTING ROUTER
BUSHING FOR SPECIAL METHOD
(BUSHING ONE TO TWO) FOR
ROUTING STRAIGHT CUTS



FOR OTHER SIZE BUSHINGS SEE SKIN
TYPE II IS OBSOLETE (NOT SHOWN)



DETAIL SHOWING
AN ALTERNATE
CONDITION WHERE DOES NOT
PRODUCTION THAT CAN BE
USED FOR ATTACHING THE
ROUTER PLATE

Boeing Tool Design Manual

Charles M. Eastman

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

Boeing Tool Design Manual:

Tool Design Manual Boeing Airplane Company. Tool Engineering Department, 1952 This manual is designed to explain and illustrate those procedures peculiar to Boeing tool design p A 1 **Software Development Tools** Raymond C.

Houghton, 1982 **Boeing Magazine** , 1950 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1959 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June

BIM Handbook Charles M. Eastman, 2011-04-19 The BIM Handbook presents the technology and processes behind BIM and how architects engineers contractors and sub contractors construction and facility owners AECO can take advantage of the new technology and work process Unlike CAD BIM is a major paradigm shift in the documentation work processes and exchange of project information It facilitates collaboration and further automation in both design and construction AEC professionals need a handbook to guide them through the various BIM technologies and related processes The collaborative nature of BIM requires professionals to view BIM from various industry perspectives and understand how BIM supports multiple project participants The BIM Handbook reviews BIM processes and tools from multiple perspectives the owner architects and engineers contractors subcontractors and fabricators Tooling for Aircraft and Missile Manufacture

American Society of Tool and Manufacturing Engineers, 1964 *Countersinking Handbook* LaRoux K. Gillespie, 2008 Providing discussions of cutter material variations and options feeds speeds and coolants tool holders and applications this text discusses the side effects of countersinking including stress risers It contains case histories practical tips and information to make process selection easier **Handbooks** Defense Documentation Center (U.S.), 1962 *Pacific*

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