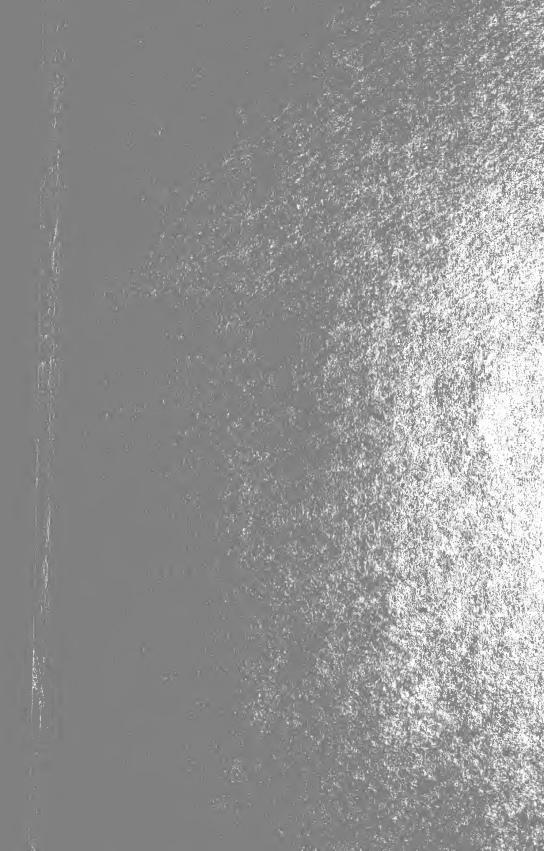
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NEW YORK METROPOLITAN MUSEUM OF ART

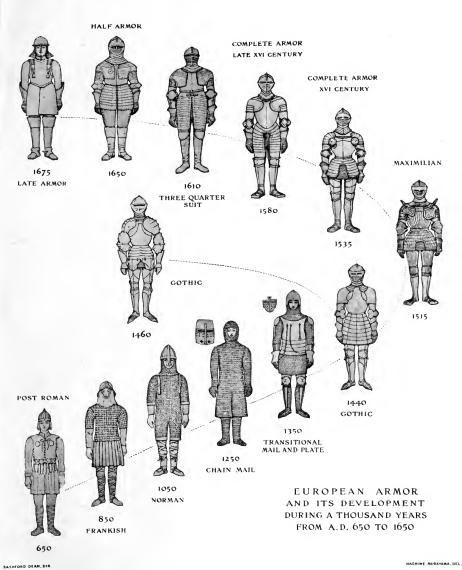
EDUCATIONAL CHARTS

Table of Contents:

- 1 Periods of armor.
- 2 Suit of armor: pts. named. Evolution of.
- 3 Helmets.
- 4 Breastplates.
- 5 Gauntlets.
- 6 Shields.
- 7. Swords.
- 8 Pole Arms.
- 9 Guns.
- 10 Crossbows.
- 11 Spurs.
- 12 Photos showing how a helmet is made.

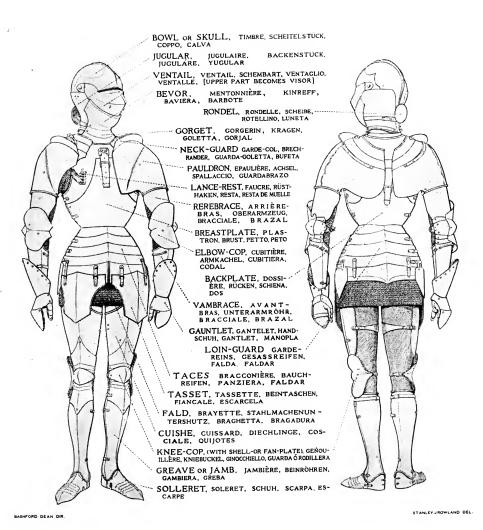


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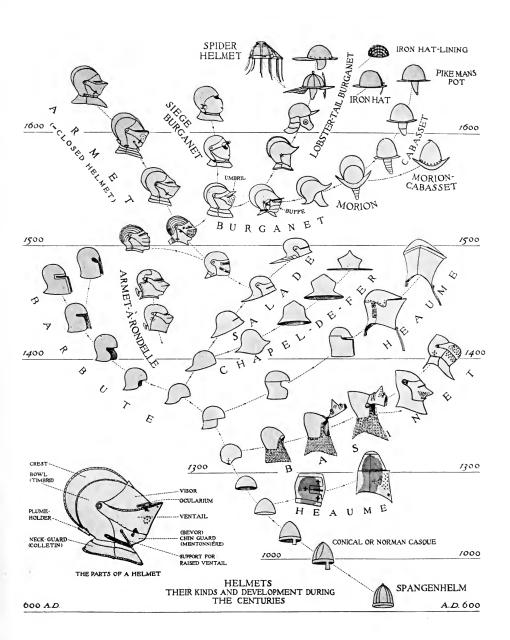


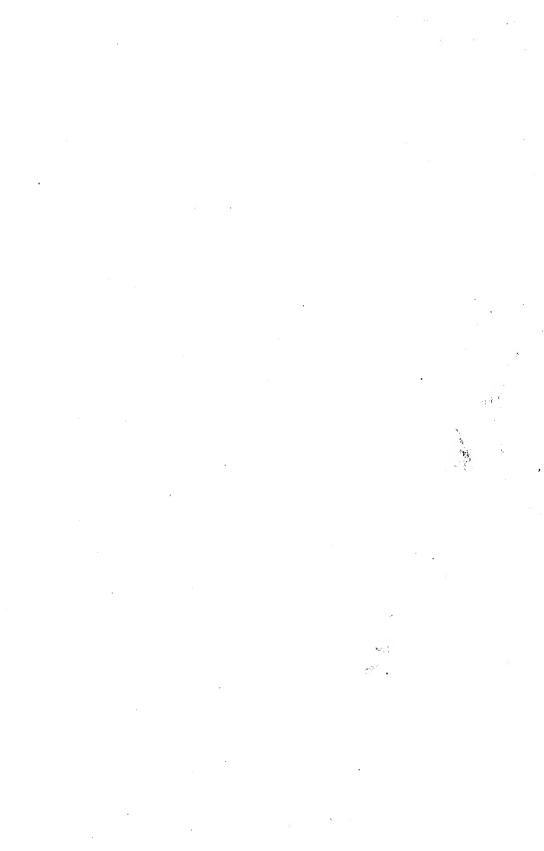
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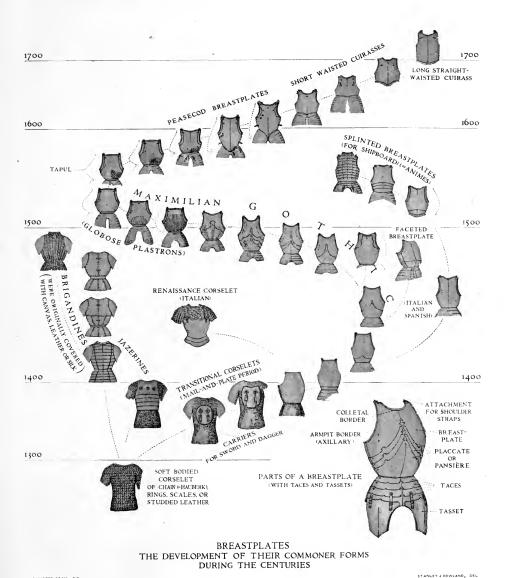




A COMPLETE SUIT OF EUROPEAN ARMOR
(SECOND HALF OF FIFTEENTH CENTURY)
SHOWING ITS VARIOUS PARTS AND GIVING THEIR NAMES
IN ENGLISH, FRENCH, GERMAN, ITALIAN
AND SPANISH

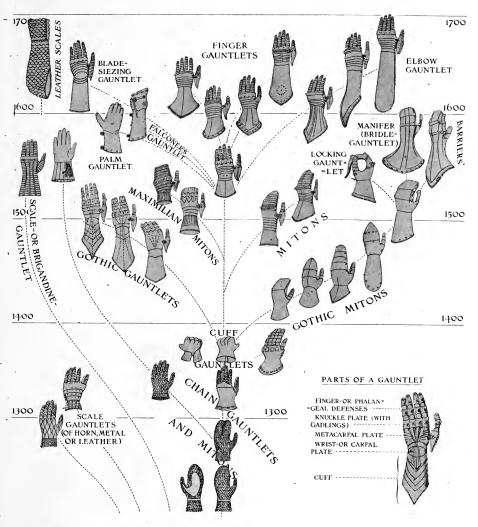






BASHFORD DEAN, DIR

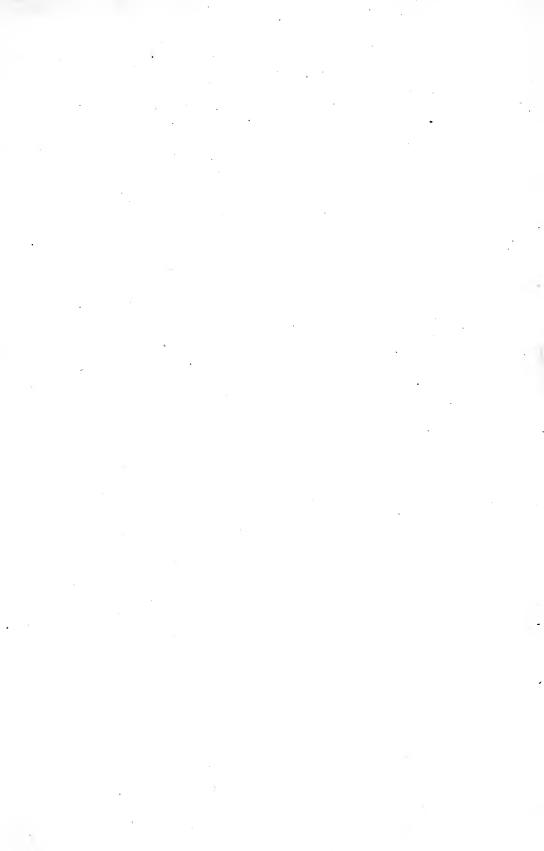


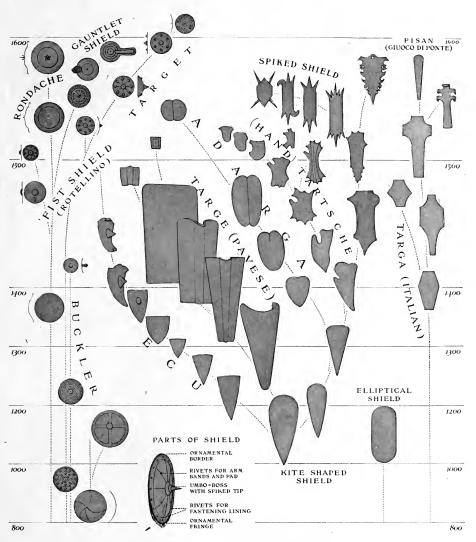


GAUNTLETS
THE DEVELOPMENT OF THEIR COMMONER FORMS
DURING THE CENTURIES

BASHFORD DEAN, DIR.

STANLEY J. ROWLAND, DEL.





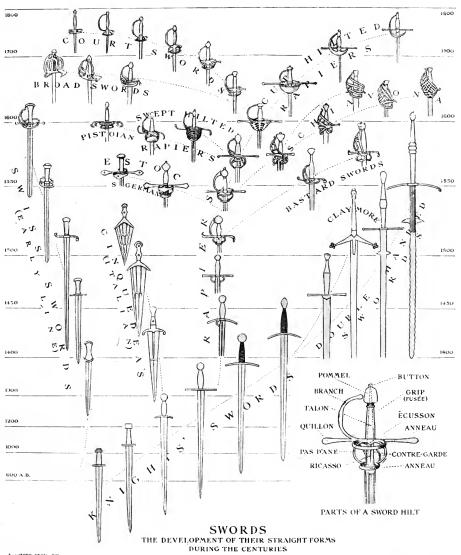
SHIELDS,

THE DEVELOPMENT OF THEIR FORMS DURING THE CENTURIES

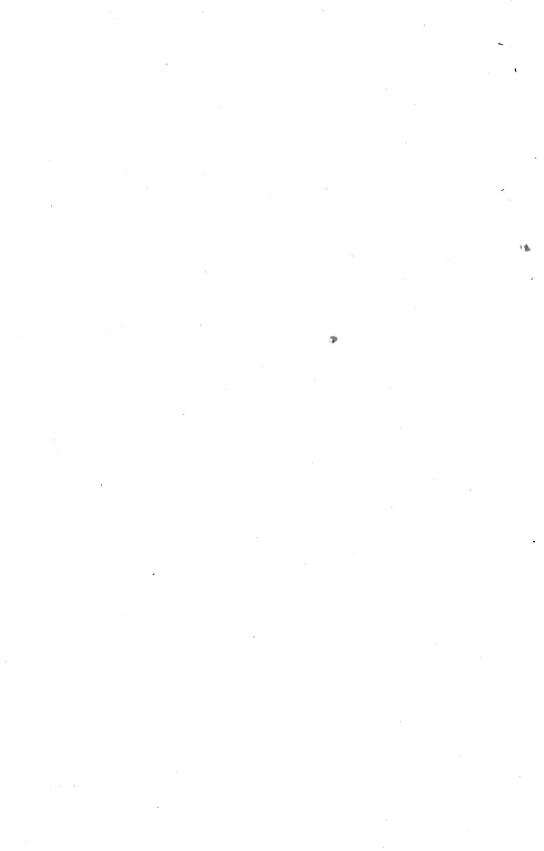
ASHFORD DEAH, DIR.

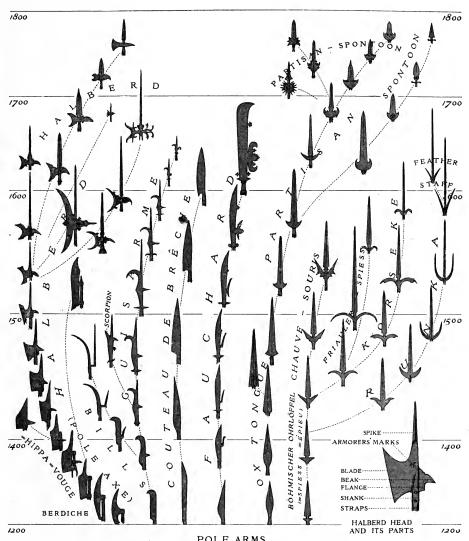
HASHIME MURAYAMA, DEL.





STANLEY J. ROWLAND , DEL .



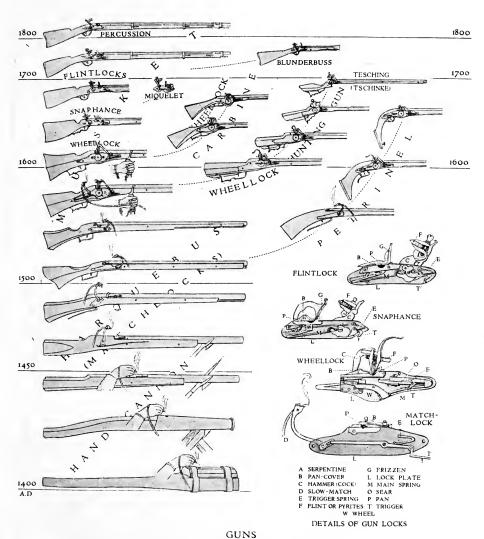


POLE ARMS
THE DEVELOPMENT OF THEIR COMMONER FORMS
DURING THE CENTURIES

BASHFORD DEAN DIR

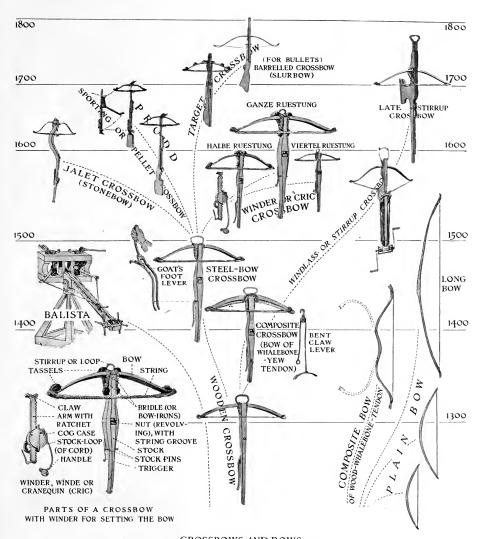
STANLEY J ROWLAND DEL

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THE DEVELOPMENT OF THEIR COMMONER FORMS
DURING THE CENTURIES



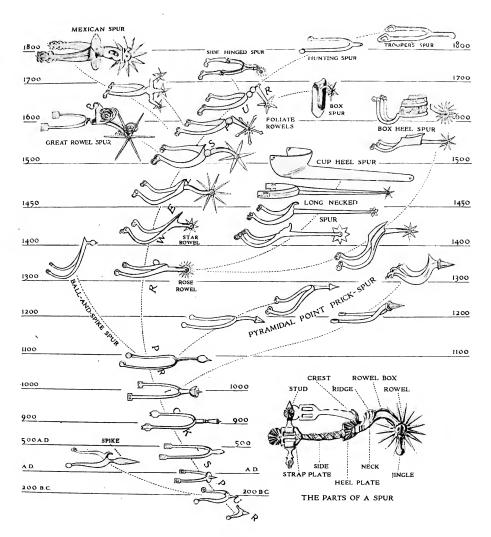


CROSSBOWS AND BOWS
THE DEVELOPMENT OF THEIR COMMONER FORMS
DURING THE CENTURIES

BASHFORD DEAN, DIR.

STANLEY J. ROWLAND, DEL.





SPURS
THE DEVELOPMENT OF THEIR COMMONER FORMS
DURING THE CENTURIES

BASHFORD DEAN, DIR.

STANLEY J ROWLAND. DEL

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PLATE OF MACHINE-TOOL STEEL (13/100 in.thick) FROM WHICH HELMET IS MADE



7. MARGIN CUT OFF, OUTLINING FACE



FRONT VIEW OF SIMILAR STAGE



FILED AND POLISHED, BORDERS FINISHED, BANDS READY FOR DECORATION



PLATE GIVING FIRST CURVATURE CHARKLINE DENOTES FUTURE



8. NECK REGION ARISING



13. CREST AND NECK REGION COMPLETED



READY FOR ETCHING PATTERN PAINTED IN ACID-PROOF VARNISH



PLATE DEVELOPED BOWL SHAPED. NOTE DEEP MARKS OF HAMMER



CRANIUM MODELLED. NOTE HAMMER MARKS INSIDE AND OUT



14 CHEEK PIECES IN PLACE



19. DECORATED BANDS FIRE-GILT. HELMET FINISHED





SIDE VIEW OF SOMEWHAT LATER STAGE



15. VISOR AND VENTAIL ATTACHED



20. FRONT VIEW OF FINISHED HELMET WEIGHT 81/2 POUNDS



6. SIDES NOW DEVELOPED



II. SIDES CUT OUT FOR FITTING CHEEK-PLATES



16. BOWL, CHEEK-PIECES, VISOR, AND VENTAIL IN PLACE



21. SIDE VIEW OF FINISHED HELMET

PHOTOGRAPHS SHOWING HOW A HELMET IS MADE

1-13, BOWL HAMMERED OUT OF A SINGLE PIECE OF STEEL; 14-16, PARTS PUT TOGETHER; 17, FILED AND POLISHED; 18, READY FOR ETCHING; 19-21, FIRE-GILT AND FINISHED.

HELMET NOW IN GALLERY H-8 CASE 95, WORK BY D.TACHAUX, 1915, IN RESTORING THE MISSING HEAD-PIECE OF SCUDAMORE ARMOR.



14 DAY USE

RETURN TO DESK FROM WHICH BORROWED

LOAN DEPT.

This book is due on the last date stamped below, or on the date to which renewed. Renewed books are subject to immediate recall.

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