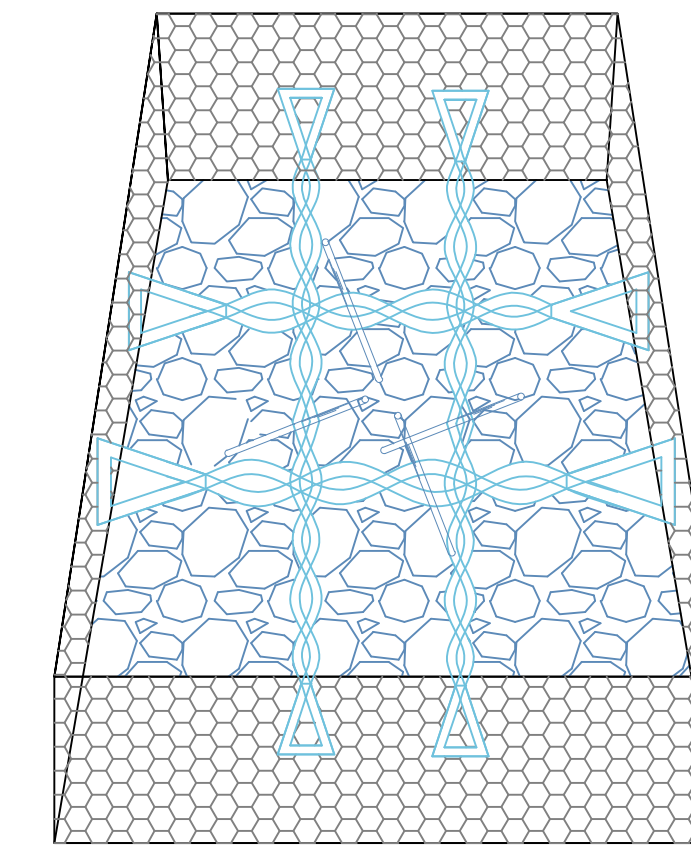
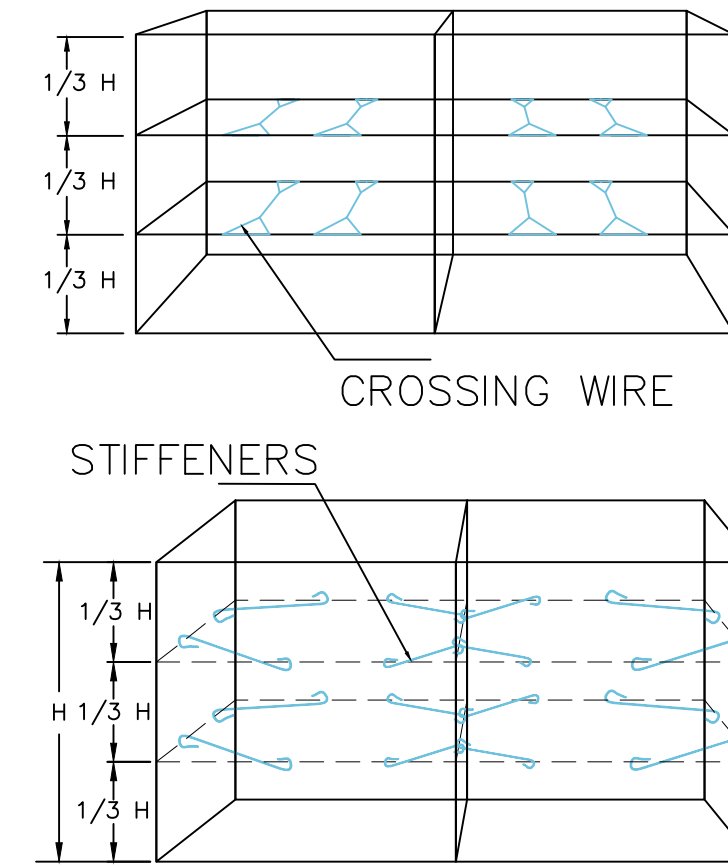
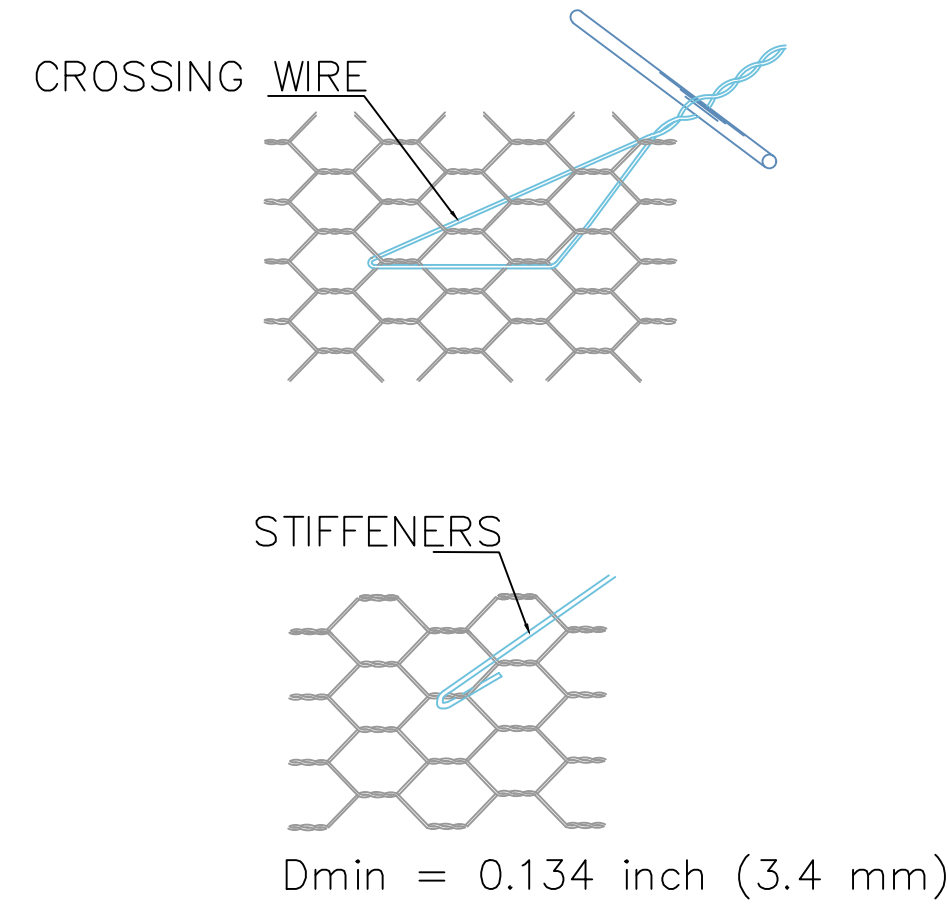
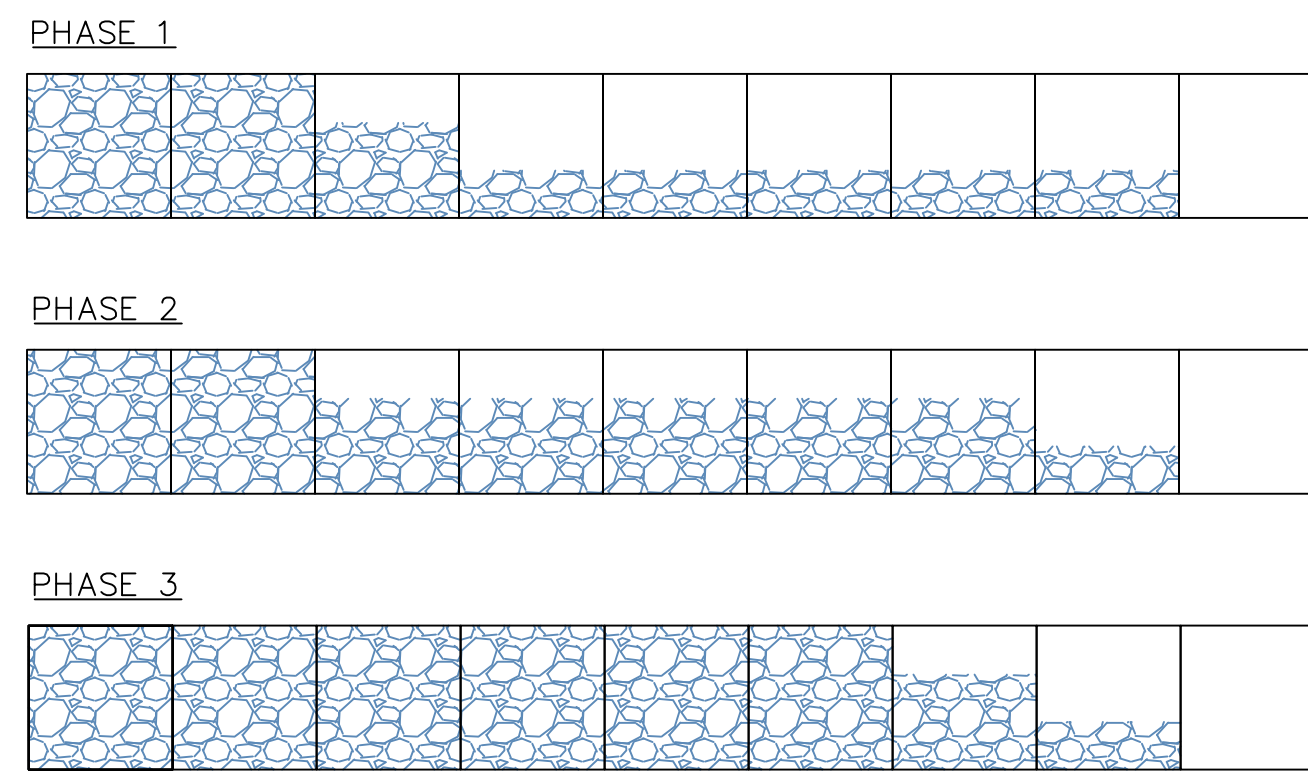


SEQUENCE

1. PLACE A MAXIMUM OF 12 INCHES OF GABION ROCKS IN A ADJACENT GABION BASKETS TO BEGIN
2. CONTINUE TO PLACE A MAXIMUM OF 12 INCHES OF GABION ROCKS IN BASKETS SUCH THAT NO ADJACENT BASKETS HAVE A DIFFERENCE IN ROCK HEIGHT OF GREATER THAN 12 INCHES.

EXAMPLE PHASES SHOWN USING 3 FT TALL GABION BASKETS



1 GABION BASKET FILLING SEQUENCE
RW-4 N.T.S.

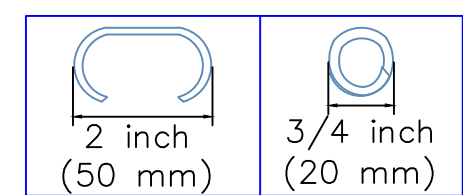
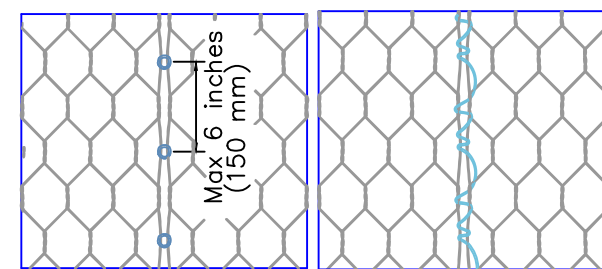
2 GABION BASKET REINFORCMENT DETAIL PROFILE VIEW
RW-4 N.T.S.

3 GABION BASKET REINFORCMENT DETAIL PLAN VIEW
RW-4 N.T.S.

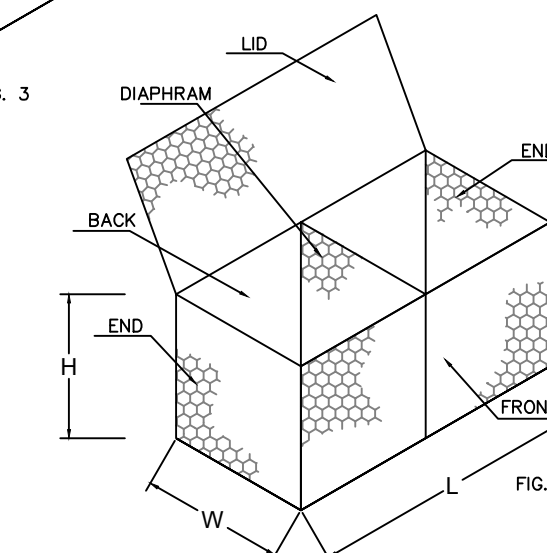
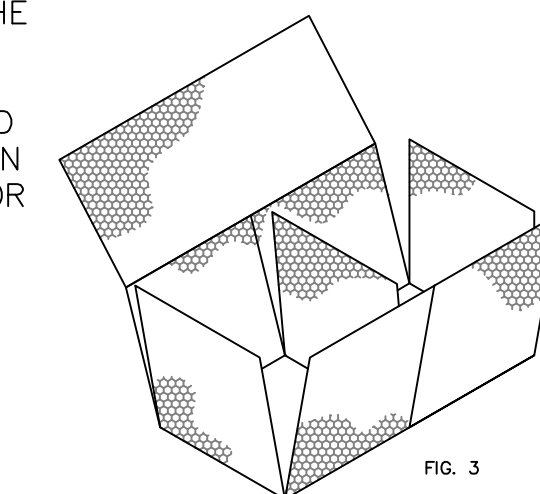
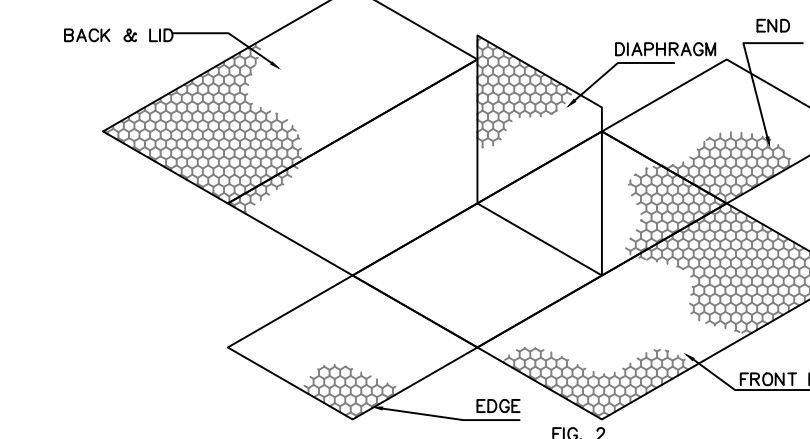
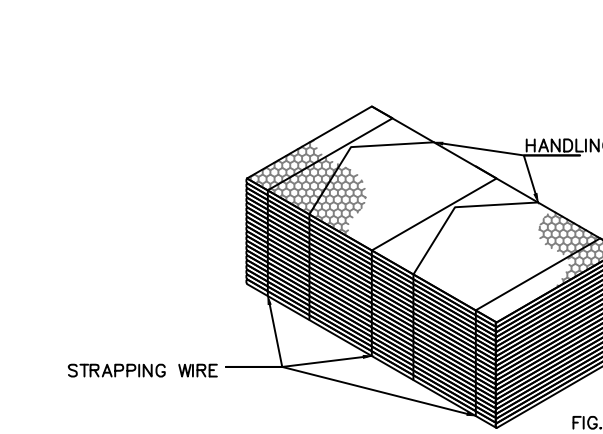
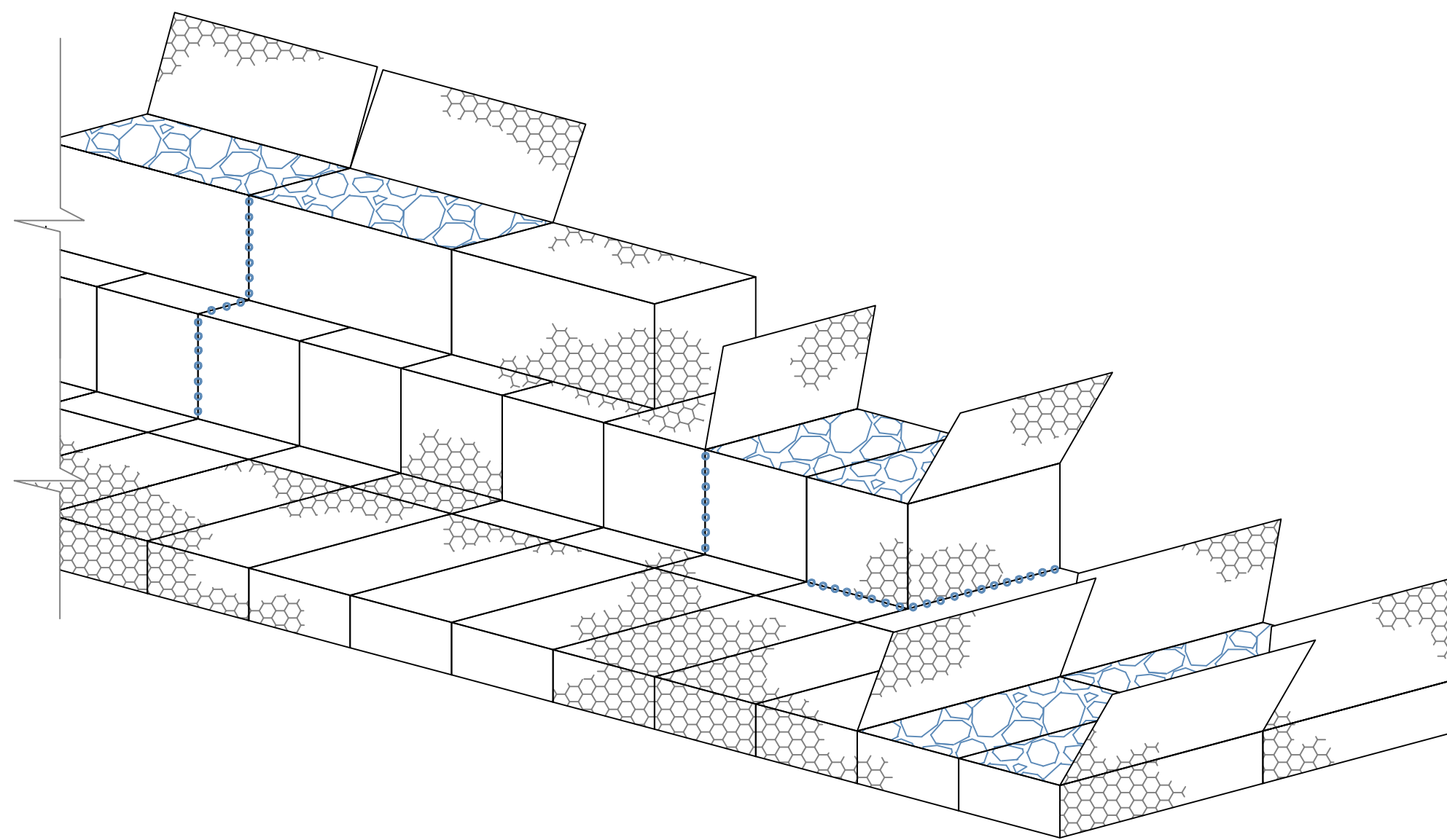
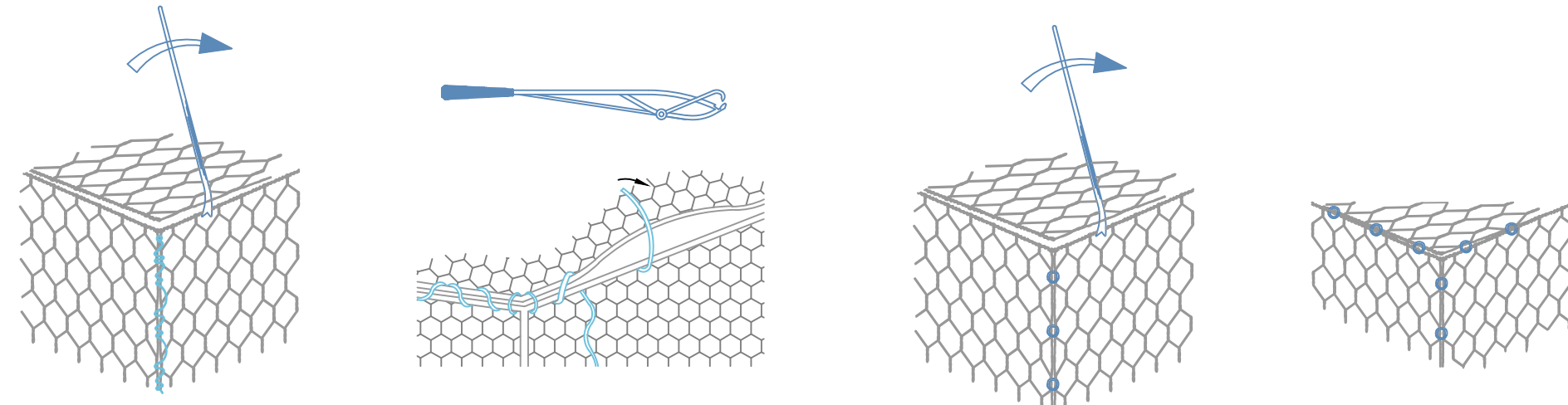
EDGES ARE JOINED TOGETHER, USING THE APPROPRIATE LACING TECHNIQUES.

MANUAL: CONTINUOUS WIRE LOOPED TIGHTLY AROUND EVERY OTHER MESH OPENING, ALTERNATING SINGLE AND DOUBLE LOOPS

MECHANICAL: USING A PNEUMATIC OR HAND POWER TOOL, EMPLOYING STAINLESS STEEL "C" SHAPED FASTENERS. FOR CONTINUITY AND STRENGTH, THE RECOMMENDED SPACING IS 3.1 INCHES (80 MM) TO 4.7 INCHES (120 MM), MAX 6 INCHES (150 MM)



THE STAINLESS STEEL FASTENER HAS A DIAMETER OF 2 INCHES OPEN AND 0.75 INCH CLOSED.



GABIONS ARE DELIVERED TO THE JOB SITE IN BUNDLES. THEY ARE COMPRESSED AND STRAPPED IN THE FACTORY FOR EASIER SHIPPING AND HANDLING.

2. PULL UP THE SIDES AND THE DIAPHRAGMS TO FORM AN OPEN BOX. BE SURE THE TOP OF THE FACE AND THE SIDE ARE AT THE SAME LEVEL.

3. FOLD BY HAND THE END OF THE REINFORCING WIRE OF THE MAIN UNIT AND THE DIAPHRAGMS ALLOWING THE GABION TO STAND BY ITSELF.

1. OPEN AND UNFOLD THE GABIONS ONE BY ONE ON A FLAT, HARD SURFACE. ELIMINATE ALL FOLDS DUE TO THE PACKAGING.

4 GABION BASKET CLOSING DETAIL
RW-4 N.T.S.

5 GABION BASKET STACKING AND CLOSING DETAIL
RW-4 N.T.S.

6 GABION BASKET FOLDING PROCESS DETAIL
RW-4 N.T.S.