



INDEX	02
INSTALLATION GUIDELINES	03
BEFORE STARTING	04
LITECON CLADDING DIMENSIONS	05
TYPICAL WOOD STUD FRAME	06
BRICK LEDGE OR STEEL ANGLE	07
WALL ASSEMBLY	08
WALL ASSEMBLY 3D	09
LITECON CLADDING INSTALLATION - FIRST ROW	10
WALLS - SUBSEQUENT ROWS	11
WALLS - FASTENERS DISTRIBUTION	12
FASTENER SPECIFICATION FOR WOOD STUD AND METAL STUD	13
CEILING FINISHES	14
WINDOWS & DOORS	15
DRILLINGS - WALLS	16
FINAL STEPS - FIBERGLASS MESH	17
FINAL STEPS - FINISHES	18
FAQ'S	19
PLACEMENT OF ADDITIONAL STUD WHEN THE EDGE OF THE PANEL IS NOT ALIGNED WITH A STUD	20
CRACKS REPAIRING	21
FISSURE REPAIRING	22
CROOKED CORNER REPAIRING	23



-
- 1.- BLUEPRINTS
 - 2.- HOUSE WRAP AS WEATHER BARRIER
 - 3.- BRICK LEDGE OR COATED STEEL ANGLE OR STAINLESS STEEL ANGLE 2" x 2"
 - 4.- LITECON CLADDING
 - 5.- LITECON ADHESIVE
 - 6.- LIQUID FLASHING
 - 7.- WALL OPENING WEEPS
 - 8.- #10 3 1/2" FASTENERS: THE TIP WILL DEPEND ON THE STUD (WOOD OR STEEL). IN BOTH CASES THE FASTENER SHOULD HAVE A COATING THAT PROVIDES CORROSION RESISTANCE
 - 9.- FIBERGLASS MESH
 - 10.- TAP WATER
 - 11.- ELECTRIC POWER 110/220V
 - 12.- A 5 GAL. EMPTY BUCKET
 - 13.- GROUT MIXING PADDLE
 - 14.- ELECTRIC DRILL
 - 15.- BATTERY SCREWDRIVER
 - 16.- RUBBER HAMMER
 - 17.- BUBBLE OR LASER KNIFE
 - 18.- JOINT KNIFE
 - 19.- CIRCULAR SAW
 - 20.- 7" DIAMOND TURBO BLADE
 - 21.- BACKER ROD FOR WINDOWS
 - 22.- SILICONE WATERPROOF FOR WINDOWS
-











































