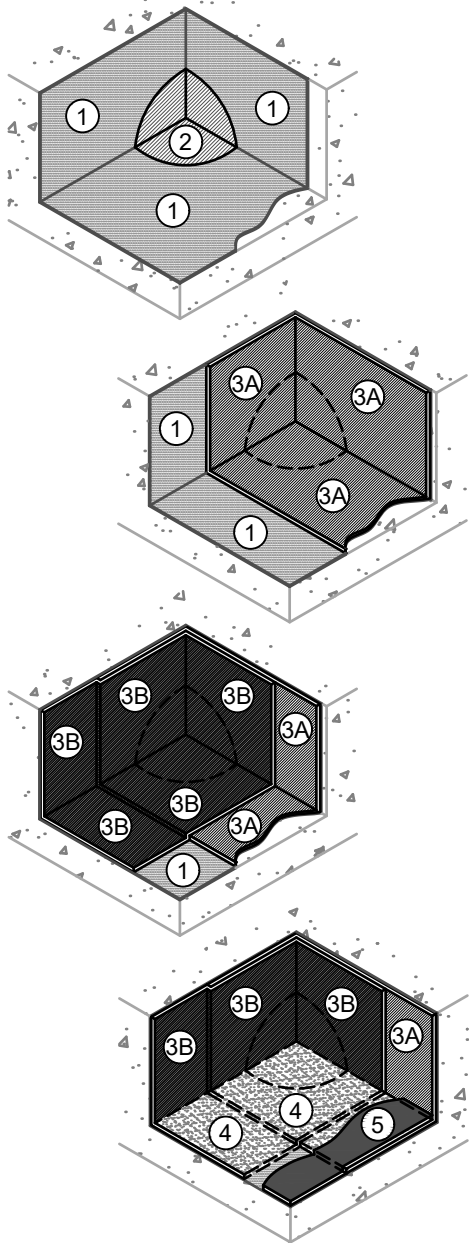
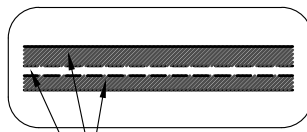


PUMADEC™ SYSTEM/FIELD MEMBRANE INSTALLATION



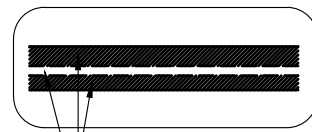
- ① **PUMADEC™ PRIMER 20 OR HENRY® GC PRIMER**
(EXTEND PRIMER 50 mm FROM ANTICIPATED FLASHING AREA - DRAWING IS FOR REPRESENTATION ONLY)
- ② **PUMADEC™ FLEX 31MV REINFORCED CORNER FLASHING**
- ③ **PUMADEC™ FLEX 31MV REINFORCED CORNER UPTURN FLASHING (3A AND 3B)**
- ④ BROADCAST SAND INTO **PUMADEC™ FLEX 31MV** (SEE NOTE #3)
- ⑤ **790-11, 790-11EV, OR CM100 FIELD MEMBRANE**
(PRIMER FOR 790-11/790-11EV NOT SHOWN FOR CLARITY)
- ⑥ PROTECTION COURSE AS SPECIFIED PER PRODUCT SPECIFIC REQUIREMENTS (NOT SHOWN FOR CLARITY - REFER TO PRODUCT SPECIFIC TECHNICAL DATA SHEET FOR AUTHORIZED PROTECTION COURSE)

**PUMADEC™ FLEX 31MV
REINFORCED FLASHING**

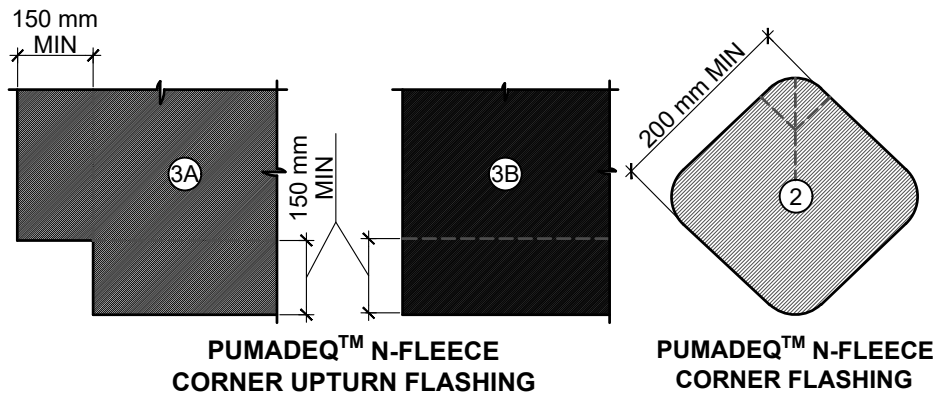


**PUMADEC™ FLEX 31MV
PUMADEC™ N-FLEECE**

**790-11, 790-11EV, OR CM100
FIELD MEMBRANE**



**790-11, 790-11EV, OR CM100
POLYESTER FABRIC**



**PUMADEC™ N-FLEECE
CORNER UPTURN FLASHING**

**PUMADEC™ N-FLEECE
CORNER FLASHING**

NOTES:

1. DETAIL SHOWS HENRY® 790-11, 790-11EV OR CM100 WITH HENRY® PUMADEC™ FLEX 31MV FLASHING.
2. PRIMER FOR 790-11/790-11EV NOT SHOW FOR CLARITY.
3. BROADCAST SIEVE SIZE NO. 30 (OR OTHER AS APPROVED BY HENRY®) SILICA SAND INTO WET **PUMADEC™** RESIN AT ANTICIPATED OVERLAP AREA UNTIL REJECTION AND ALLOW MEMBRANE TO FULLY CURE; REMOVE EXCESS SAND PRIOR TO WATERPROOFING ASSEMBLY INSTALLATION
4. REFER TO **PUMADEC™** SYSTEM TRANSITION AND SYSTEM DETAILS FOR PRODUCT SPECIFIC TRANSITION REQUIREMENTS.
5. SUBSTRATE SHOWN IS FOR REFERENCE ONLY. REFER TO PRODUCT SPECIFIC TECHNICAL DATA SHEET FOR AUTHORIZED SUBSTRATES.
6. REFER TO PRODUCT SPECIFIC GUIDE SPECIFICATION FOR RECOMMENDED INSTALLATION PROCEDURES.

Henry®

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MANUFACTURER GUIDE DETAILS ARE FOR REFERENCE ONLY. HENRY® DOES NOT ASSUME RESPONSIBILITY FOR ERRORS OR DEVIATIONS IN DESIGN OR ENGINEERING. PROJECT SPECIFIC VERIFICATION IS RECOMMENDED PRIOR TO INSTALLATION.

PUMADEC™ FLEX 31MV FLASHING

INSIDE CORNERS

**790-11/790-11EV/CM100 WITH PUMADEC™ SYSTEM
FLASHING FOR CORNER FLASHING DETAIL**

SCALE: N.T.S.

04-17-2018

PUMADEC-C2C