4 POSSIBLE DIVIDER LOCATIONS

FOR 70/30 COVERS

DIVIDER

9.00 OPENING

3.96 OPENING

FOR 60/40 COVERS

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

3.96 OPENING

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

DIVIDER

FOR 70/30 COVERS

DIVIDER

9.00 OPENING

3.96 OPENING

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

3.96 OPENING

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

DIVIDER

FOR 60/40 COVERS

DIVIDER

9.00 OPENING

3.96 OPENING

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

3.96 OPENING

DIVIDER

6.84 OPENING

6.12 OPENING

7.40 OPENING

DIVIDER
NOTES:
1. ONE OF PLATE A & ONE OF PLATE B IS REQUIRED PER COVER SET.
2. USABLE AREA IS DEFINED BY THE AREA IN WHICH THERE IS NO INTERNAL STRUCTURE WHICH WOULD INTERFERE WITH MOUNTED ELECTRICAL COMPONENTS ON THE COVER PLATE. ANY COMPONENTS MOUNTED TO THE COVER, MUST REMAIN IN THIS AREA.
3. COVER PLATES MANUFACTURED BY OTHERS FOR FSR PWB-CMU8.

70/30 COVERS
NOTES:
1. ONE OF PLATE A & ONE OF PLATE B IS REQUIRED PER COVER SET. ALTERNATE CONSTRUCTION: ONE COVER PLATE.
2. USABLE AREA IS DEFINED BY THE AREA IN WHICH THERE IS NO INTERNAL STRUCTURE WHICH WOULD INTERFERE WITH MOUNTED ELECTRICAL COMPONENTS ON THE COVER PLATE. ANY COMPONENTS MOUNTED TO THE COVER, MUST REMAIN IN THIS AREA.
3. COVER PLATES MANUFACTURED BY OTHERS FOR FSR PWB-CMU.

60/40 COVERS