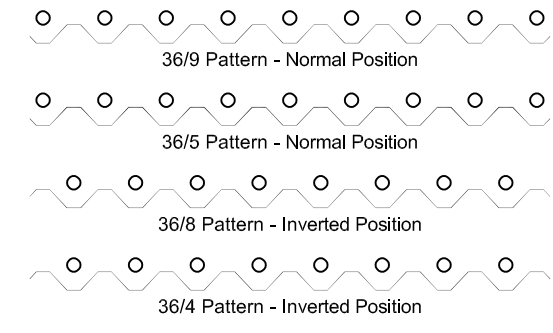
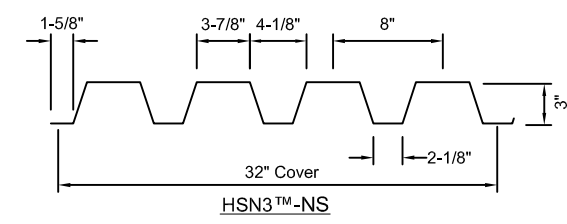
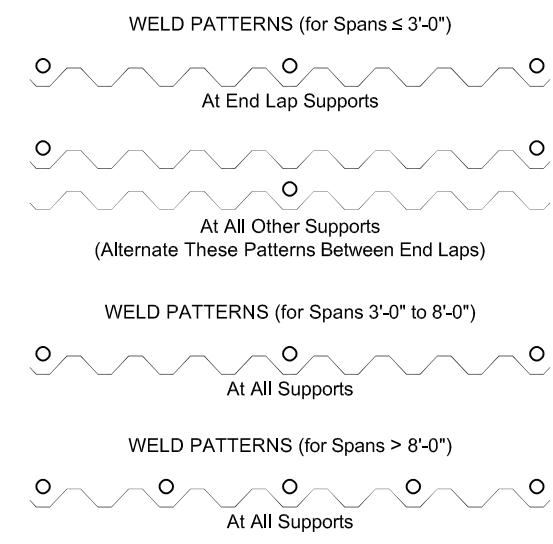


ATTACHMENT PATTERNS

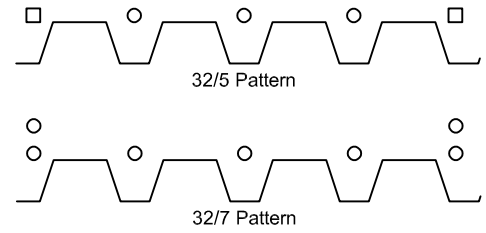


○ = Arc Spot Weld or Mechanical Fastener

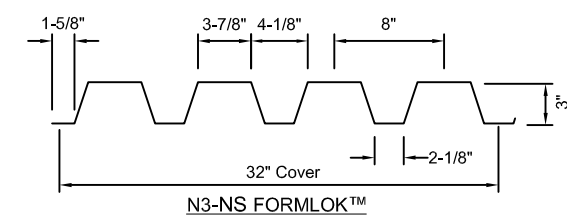
Note: The patterns below are intended for use with VERCOR™ deck when used as a non-composite form and are not used to develop diaphragm shear.



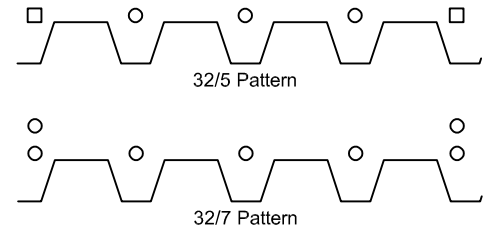
ATTACHMENT PATTERNS



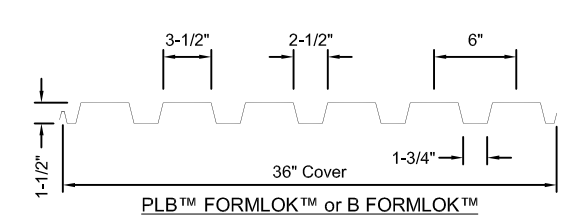
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



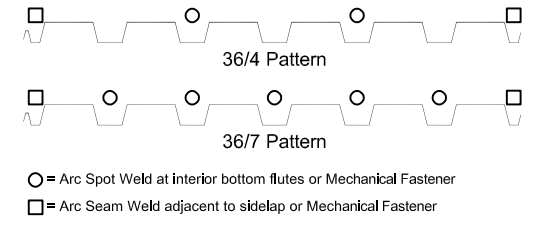
ATTACHMENT PATTERNS



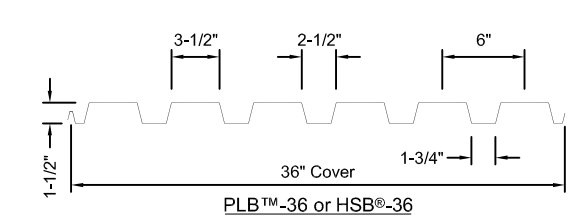
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



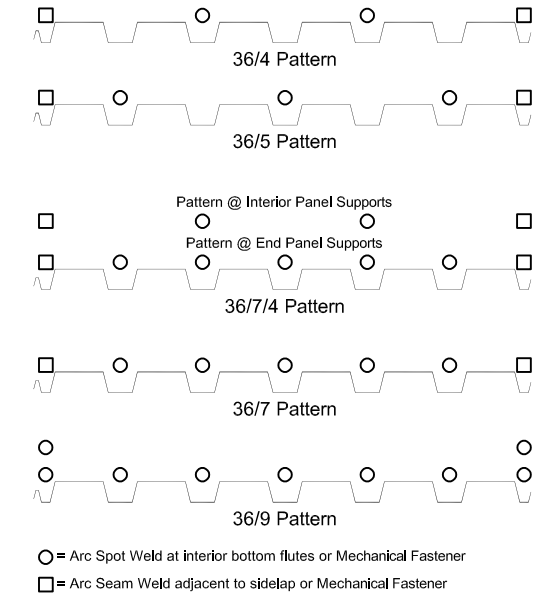
ATTACHMENT PATTERNS



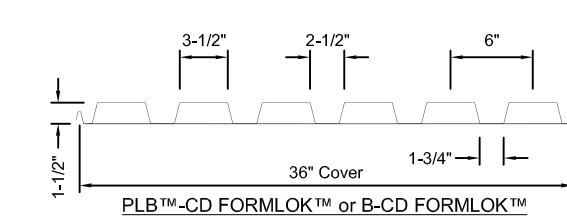
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



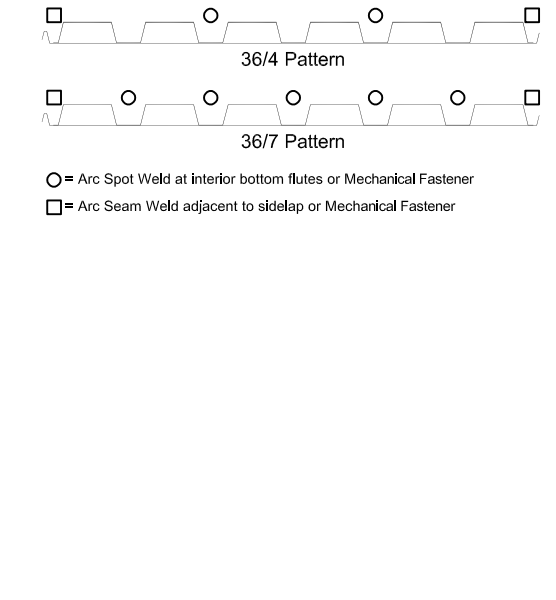
ATTACHMENT PATTERNS



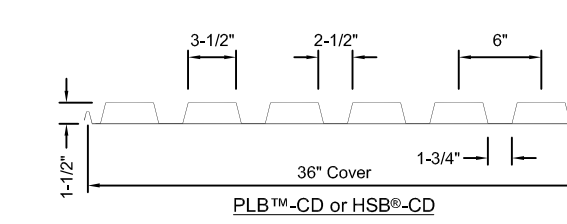
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



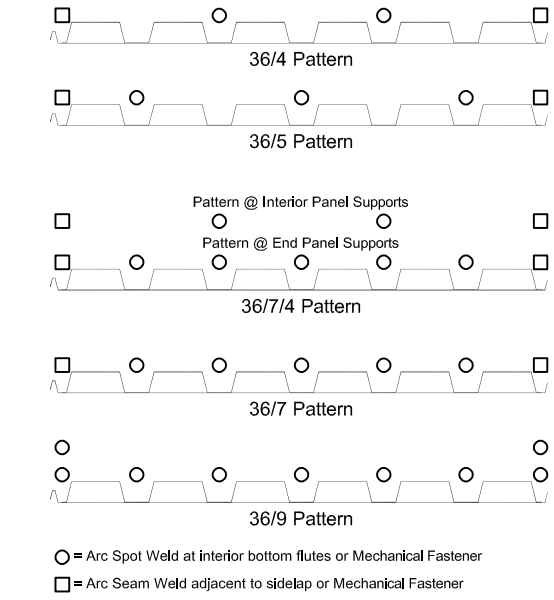
ATTACHMENT PATTERNS



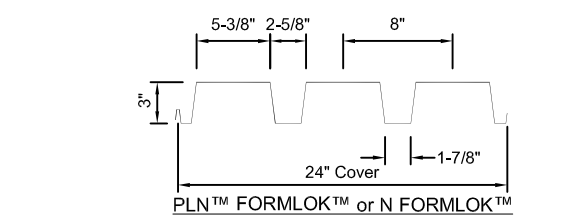
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



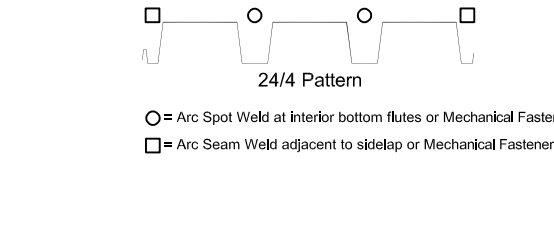
ATTACHMENT PATTERNS



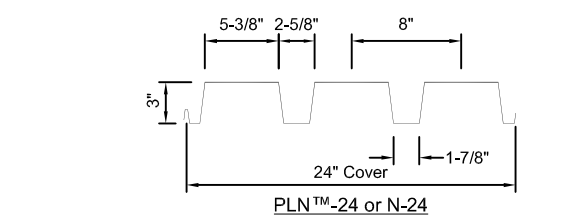
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



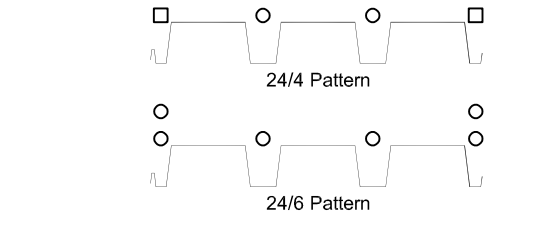
ATTACHMENT PATTERNS



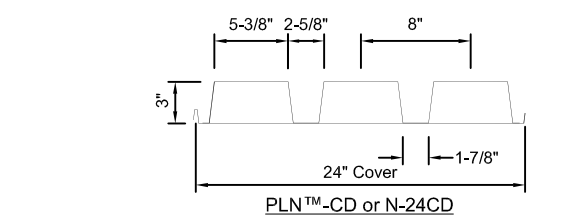
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



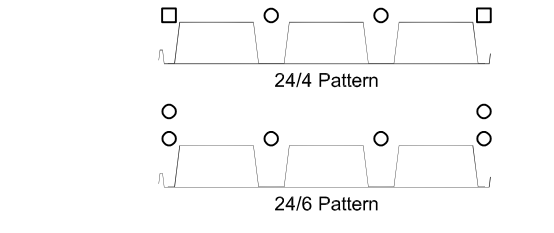
ATTACHMENT PATTERNS



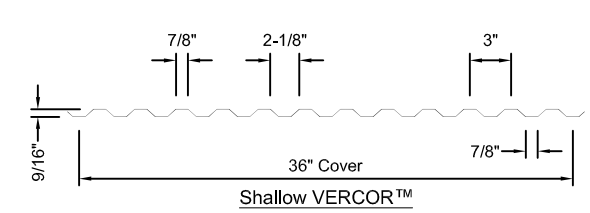
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



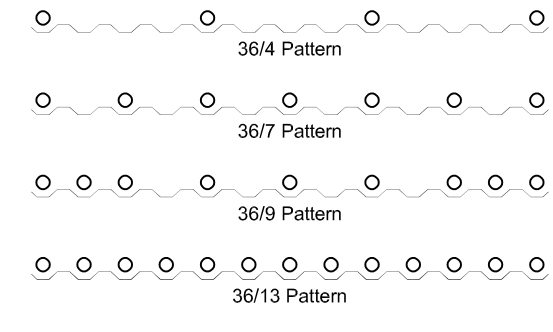
ATTACHMENT PATTERNS



○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener

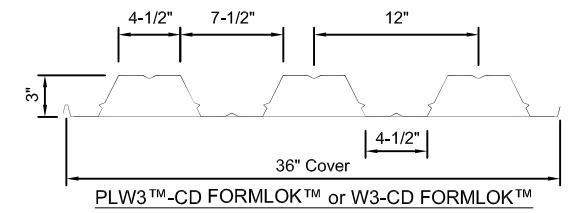
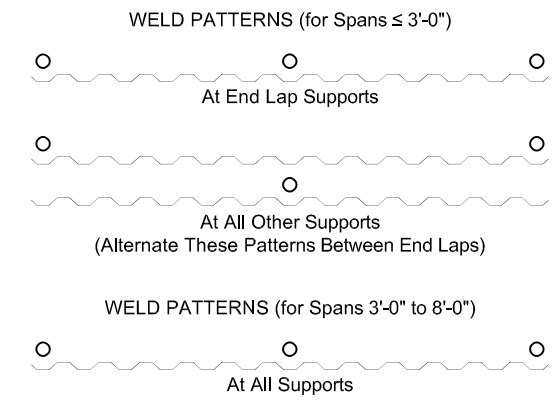


ATTACHMENT PATTERNS

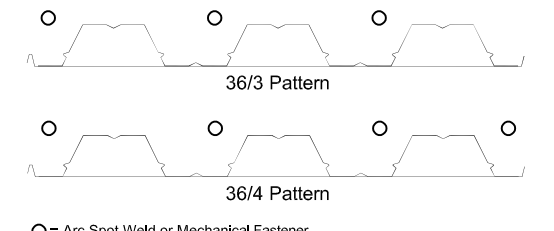


○ = Arc Spot Weld or Mechanical Fastener

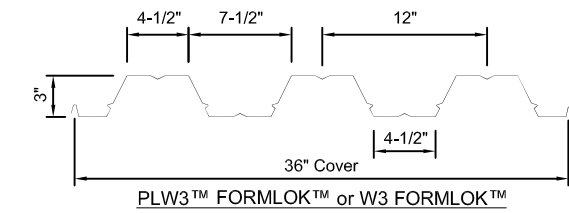
Note: The patterns below are intended for use with VERCOR™ deck when used as a non-composite form and are not used to develop diaphragm shear.



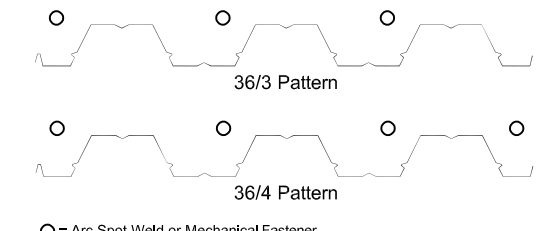
ATTACHMENT PATTERNS



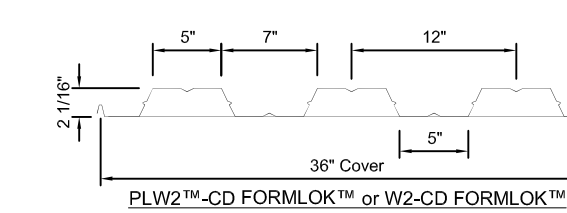
○ = Arc Spot Weld or Mechanical Fastener



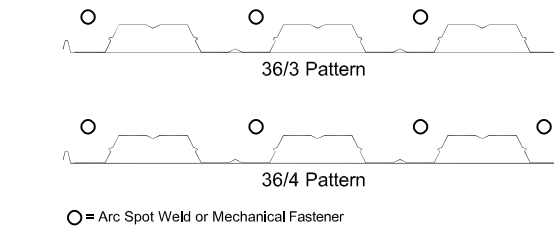
ATTACHMENT PATTERNS



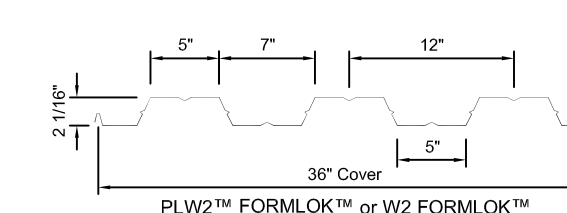
○ = Arc Spot Weld or Mechanical Fastener



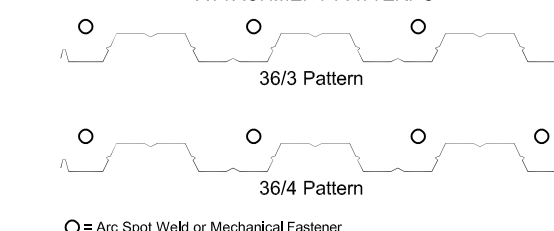
ATTACHMENT PATTERNS



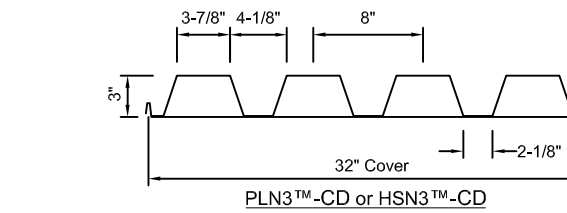
○ = Arc Spot Weld or Mechanical Fastener



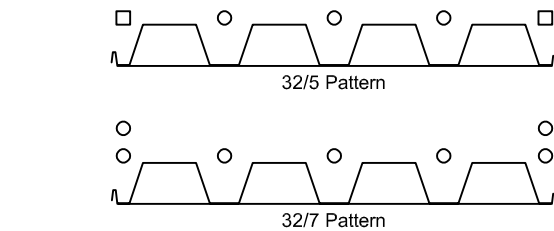
ATTACHMENT PATTERNS



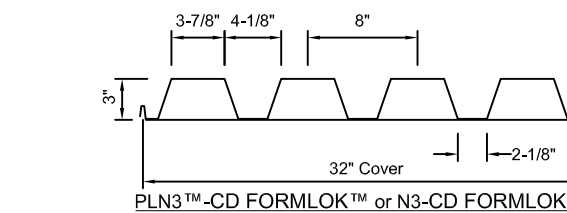
○ = Arc Spot Weld or Mechanical Fastener



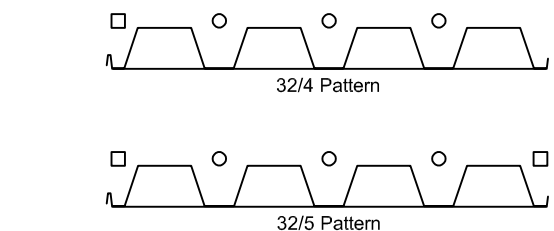
ATTACHMENT PATTERNS



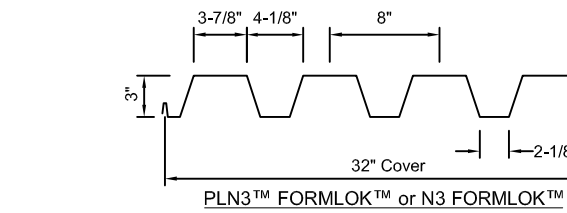
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



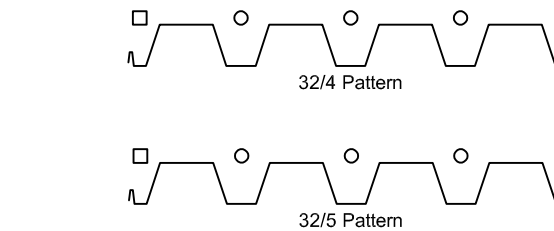
ATTACHMENT PATTERNS



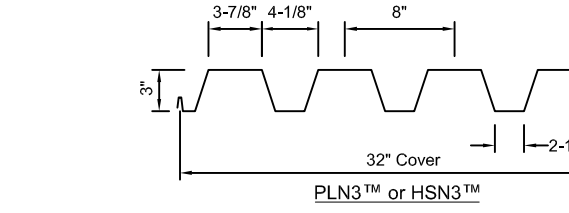
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



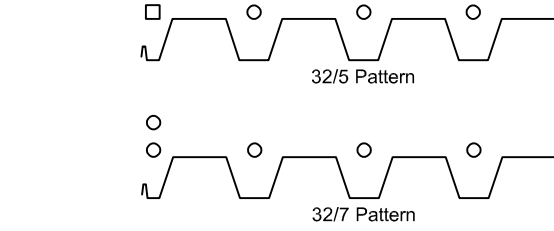
ATTACHMENT PATTERNS



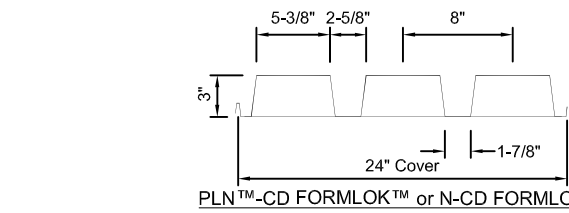
○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



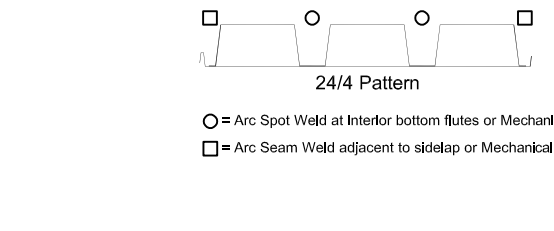
ATTACHMENT PATTERNS



○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener



ATTACHMENT PATTERNS



○ = Arc Spot Weld at Interior bottom flutes or Mechanical Fastener
 □ = Arc Seam Weld adjacent to skidlap or Mechanical Fastener