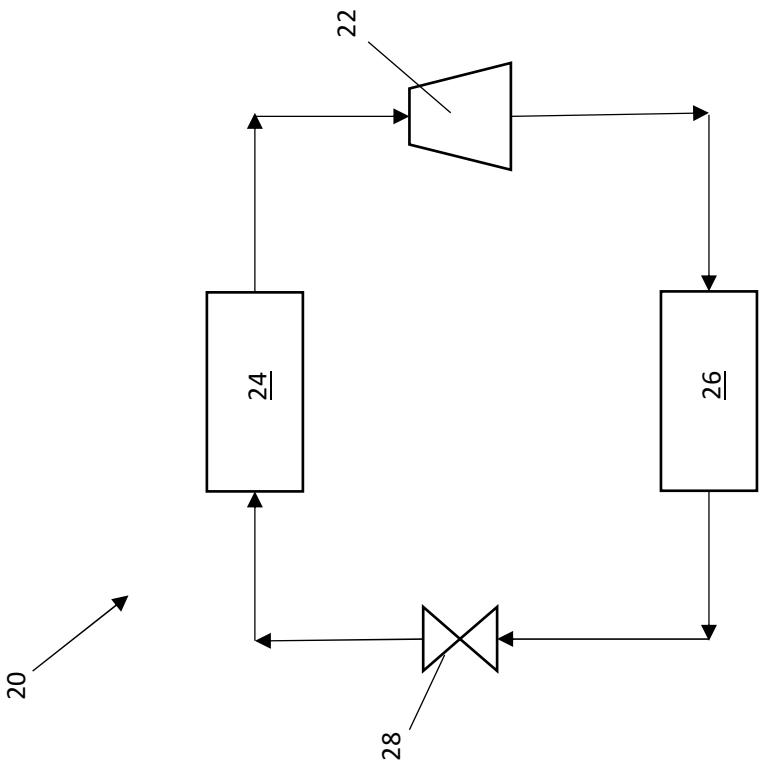


FIG. 1

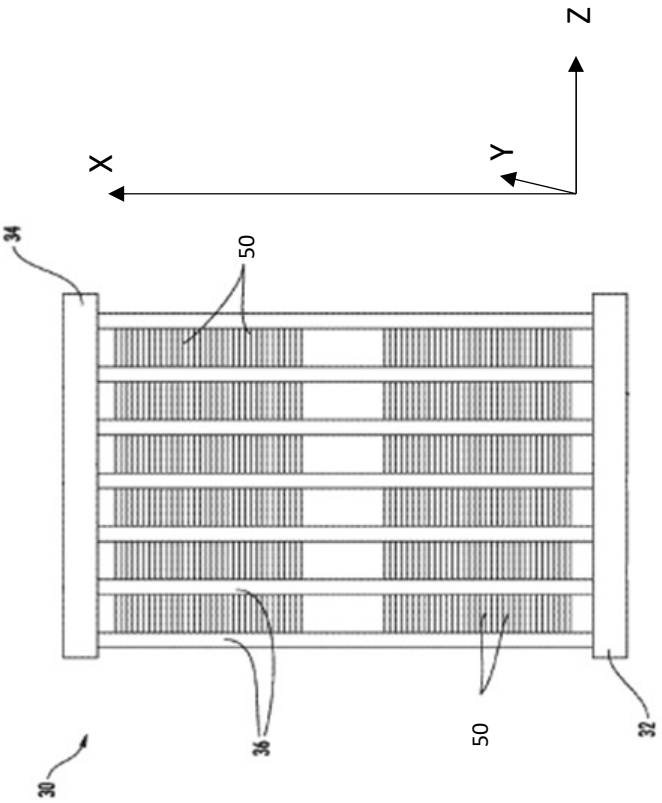


FIG. 2

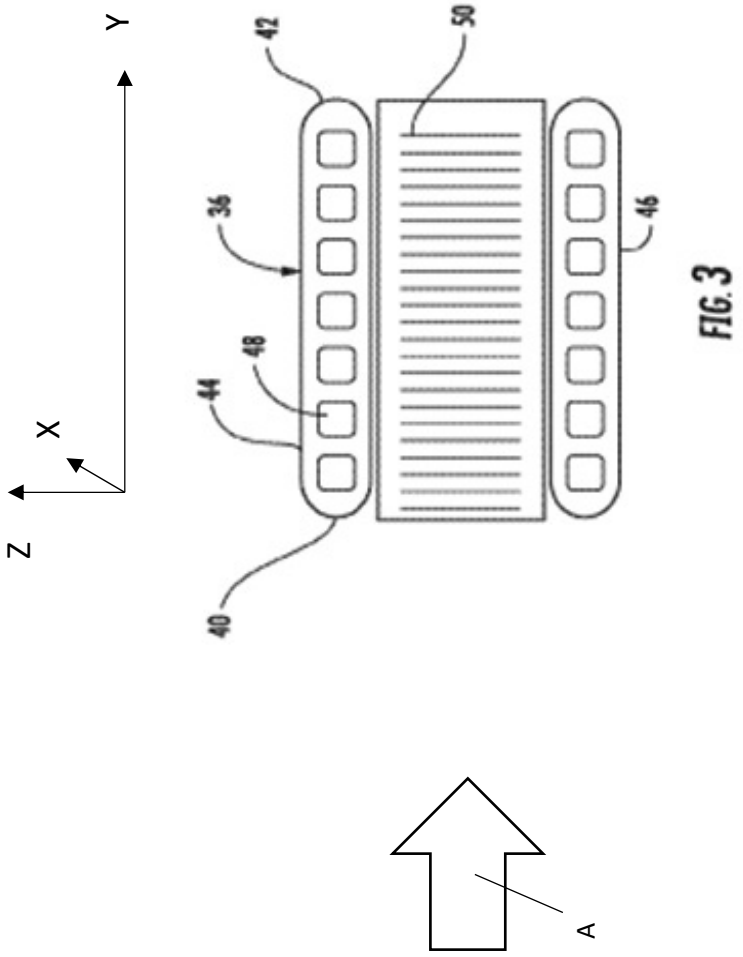
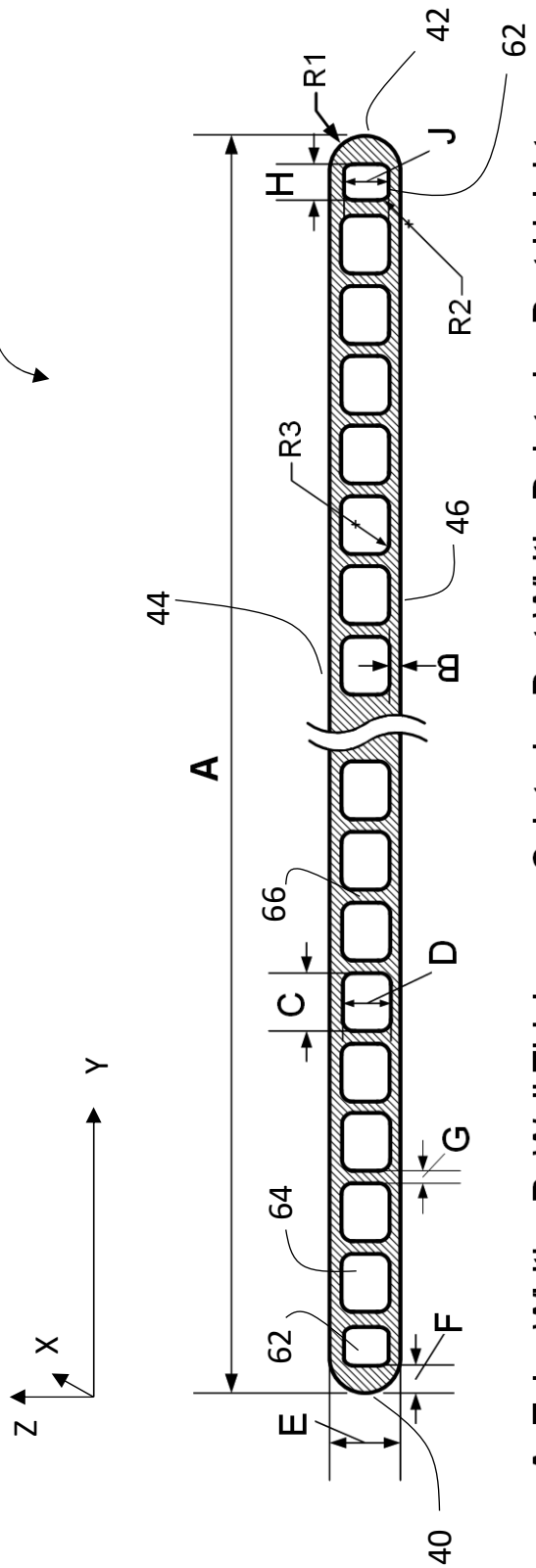
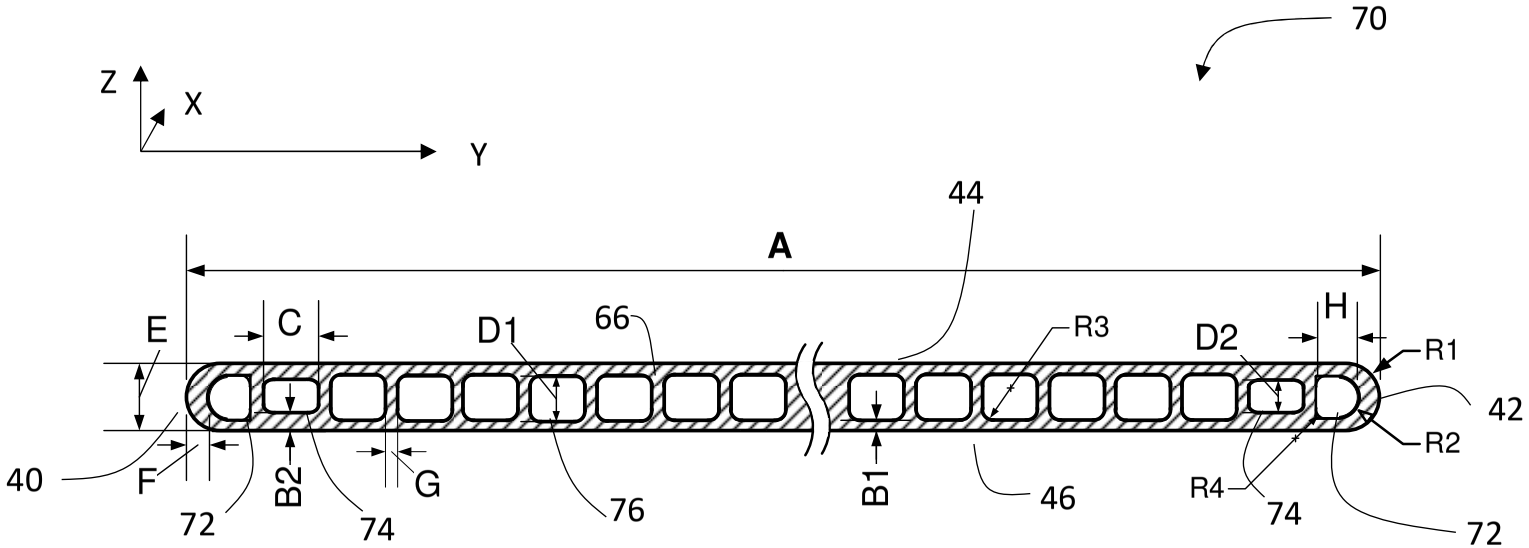


FIG. 3



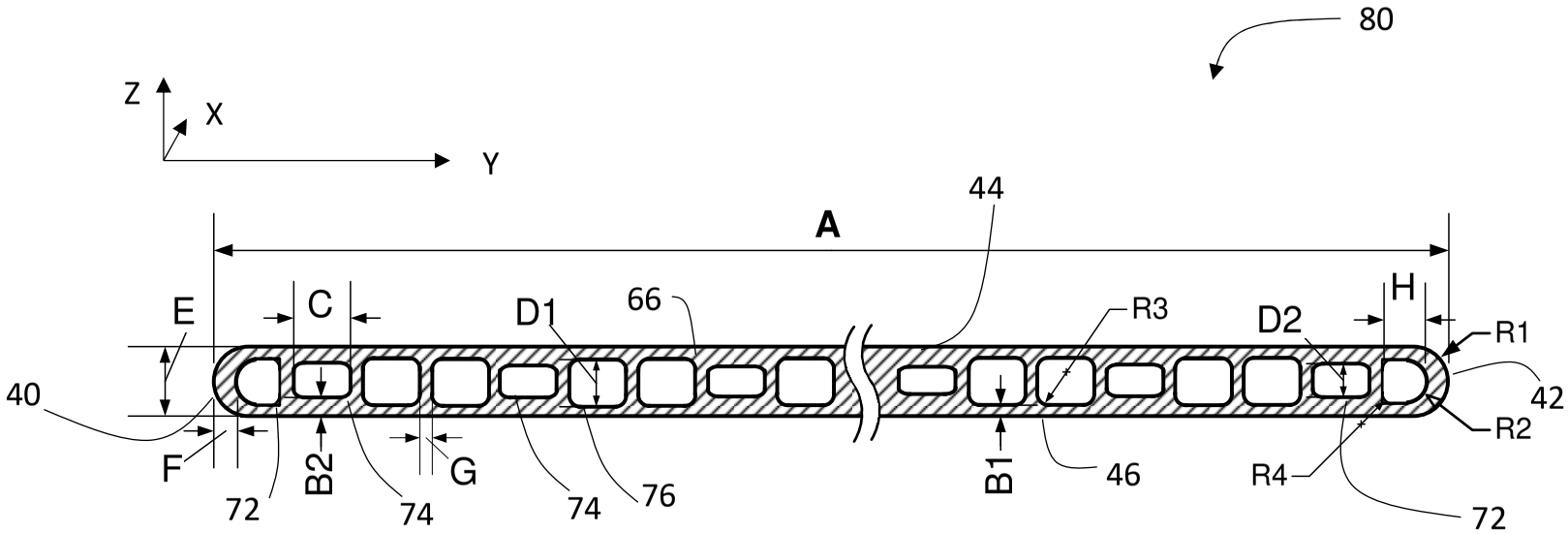
A: Tube Width, **B**: Wall Thickness, **C**: Interior-Port Width, **D**: Interior-Port Height,
E: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width,
J: End-Port Height, **R1-R3**: Corner Radii

FIG. 4



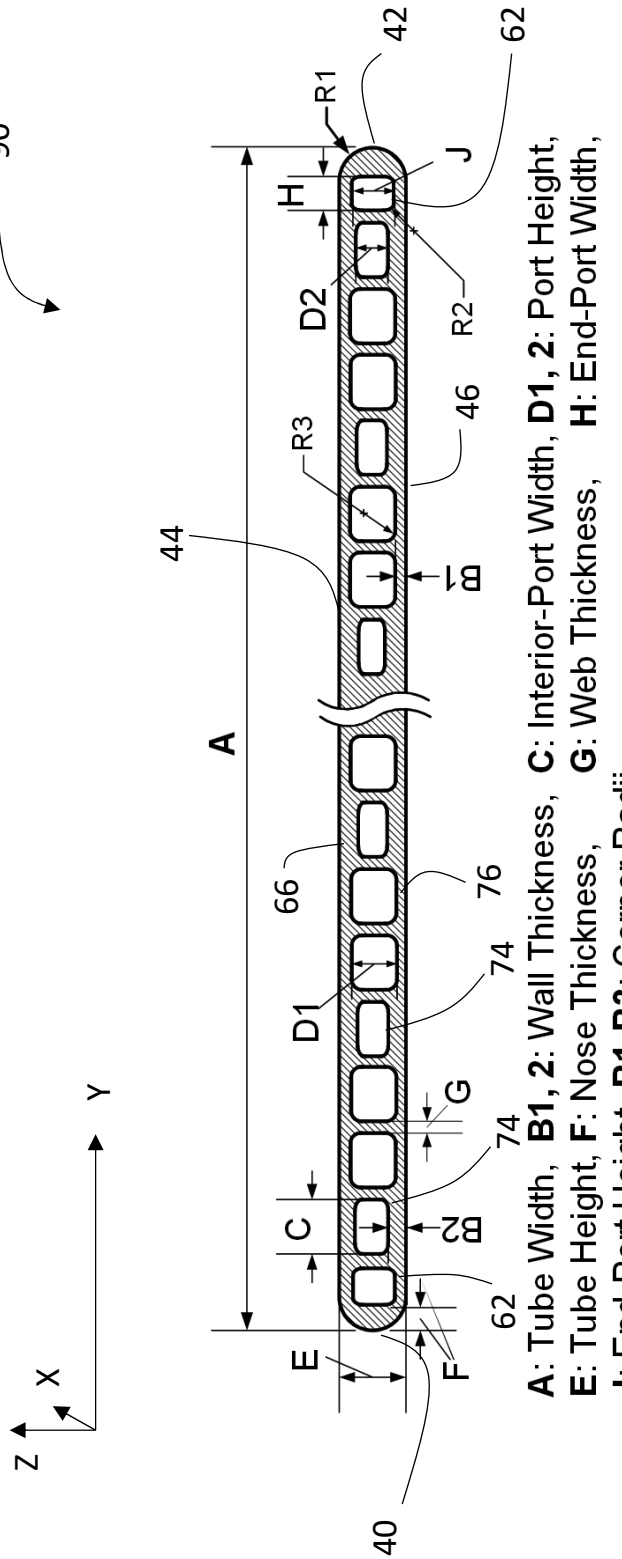
A: Tube Width, **B1,2**: Wall Thickness, **C**: Port Width, **D1,2**: Port Height, **E**: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width, **R1-R4**: Corner Radii

FIG. 5



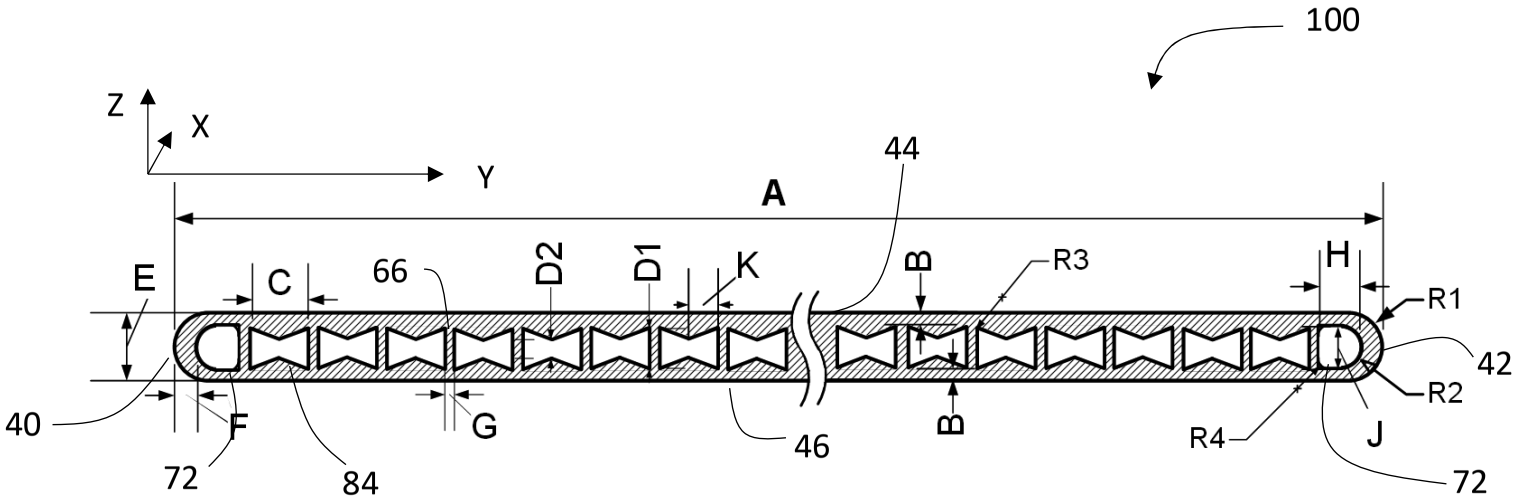
A: Tube Width, **B1,2**: Wall Thickness, **C**: Port Width, **D1,2**: Port Height, **E**: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width, **R1-R4**: Corner Radii

FIG. 6



A: Tube Width, **B1, 2**: Wall Thickness, **C**: Interior-Port Width, **D1, 2**: Port Height,
E: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width,
J: End-Port Height, **R1-R3**: Corner Radii

FIG. 7



A: Tube Width, **B**: Wall Thickness, **C**: Interior-Port Width, **D1**: Interior-Port Height (max), **D2**: Interior-Port Height (min), **E**: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width, **J**: End-Port Height, **K**: Throat position, **R1-R4**: Corner Radii

FIG. 8

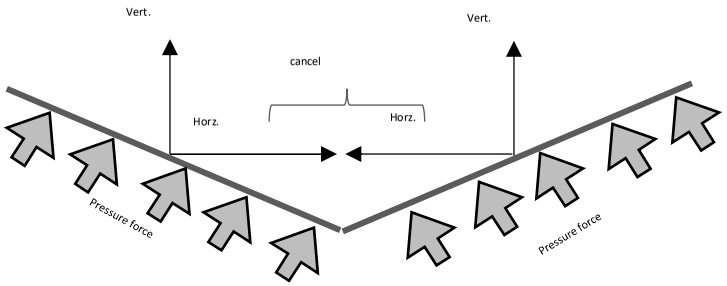
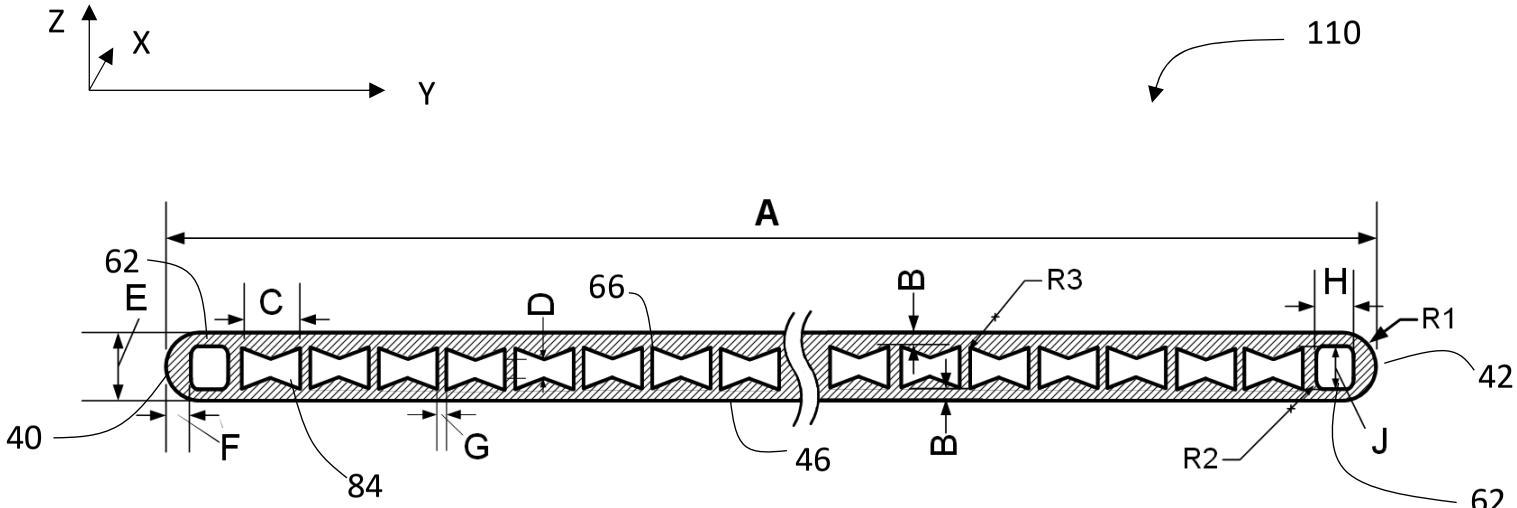


FIG. 9



A: Tube Width, **B**: Wall Thickness, **C**: Interior-Port Width, **D**: Interior-Port Height,
E: Tube Height, **F**: Nose Thickness, **G**: Web Thickness, **H**: End-Port Width,
J: End-Port Height, **R1-R3**: Corner Radii

FIG. 10