

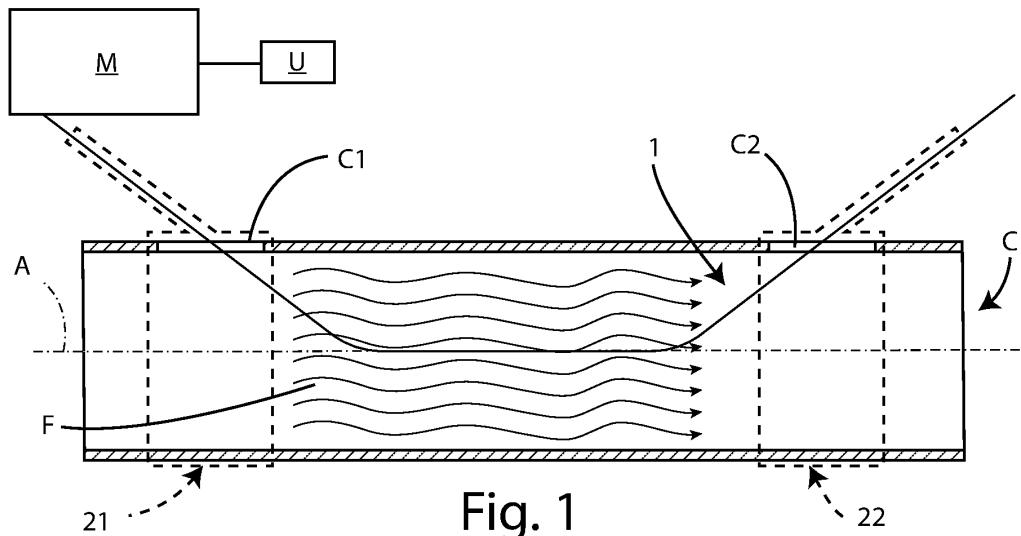


Fig. 1

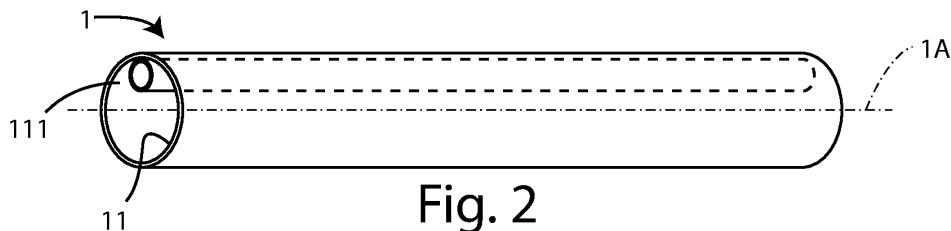


Fig. 2

Tempo	Deformazione in predeterminati punti del cavo			
t ₁	(D ₁) ₁	(D ₂) ₁	...	(D _N) ₁
t ₂	(D ₁) ₂	(D ₂) ₂	...	(D _N) ₂
...	...	...	...	...
t _M	(D ₁) _M	(D ₂) _M	...	(D _N) _M

Fig. 3

Tempo	Deformazione in predeterminati punti del cavo rispetto a predeterminati valori di riferimento			
t ₁	(ΔD ₁) ₁ = (D ₁) ₁ - D ₁₀	(ΔD ₂) ₁ = (D ₂) ₁ - D ₂₀	...	(ΔD _N) ₁ = (D _N) ₁ - D _{N0}
t ₂	(ΔD ₁) ₂ = (D ₁) ₂ - D ₁₀	(ΔD ₂) ₂ = (D ₂) ₂ - D ₂₀	...	(ΔD _N) ₂ = (D _N) ₂ - D _{N0}
...	...	...	...	...
t _M	(ΔD ₁) _M = (D ₁) _M - D ₁₀	(ΔD ₂) _M = (D ₂) _M - D ₂₀	...	(ΔD _N) _M = (D _N) _M - D _{N0}

Fig. 4

Tempo	Differenza tra valori di deformazione associati a due predeterminati punti del cavo successivi			
t ₁	{Δ(ΔD ₁) ₁ } = (ΔD ₁) ₁ - (ΔD ₂) ₁	{Δ(ΔD ₂) ₁ } = (ΔD ₂) ₁ - (ΔD ₃) ₁	...	{Δ(ΔD _N) ₁ } = (ΔD _{N-1}) ₁ - (ΔD _N) ₁
t ₂	{Δ(ΔD ₁) ₂ } = (ΔD ₁) ₂ - (ΔD ₂) ₂	{Δ(ΔD ₂) ₂ } = (ΔD ₂) ₂ - (ΔD ₃) ₂	...	{Δ(ΔD _N) ₂ } = (ΔD _{N-1}) ₂ - (ΔD _N) ₂
...	...	...	...	...
t _M	{Δ(ΔD ₁) _M } = (ΔD ₁) _M - (ΔD ₂) _M	{Δ(ΔD ₂) _M } = (ΔD ₂) _M - (ΔD ₃) _M	...	{Δ(ΔD _N) _M } = (ΔD _{N-1}) _M - (ΔD _N) _M

Fig. 5

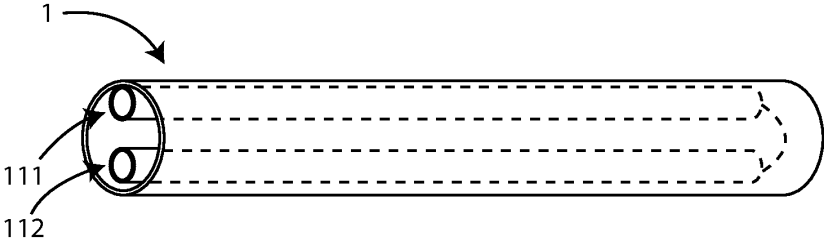


Fig. 6

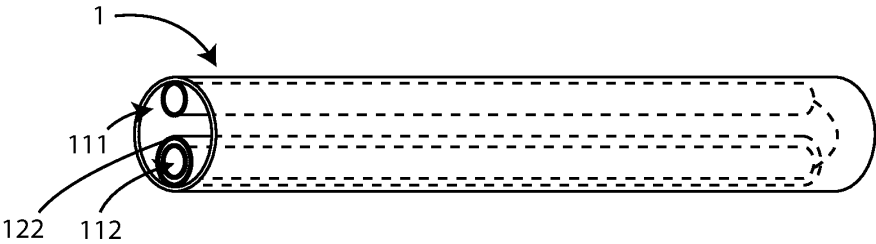


Fig. 7

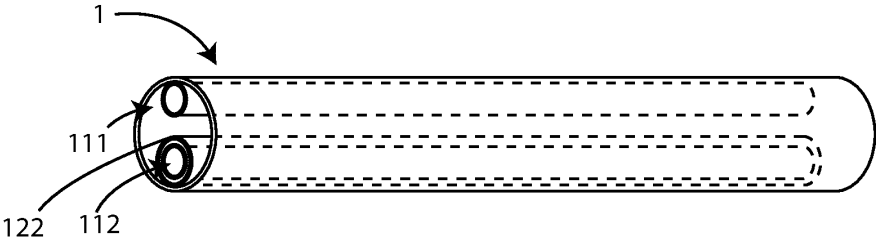
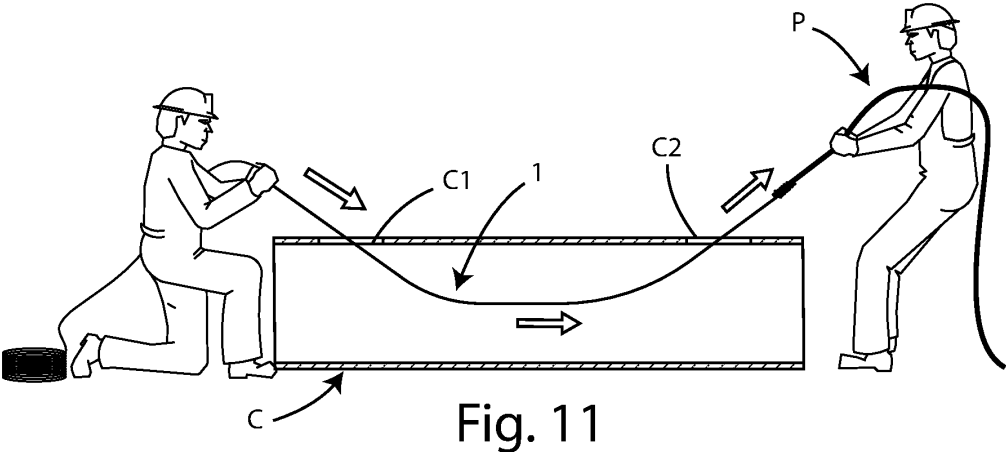
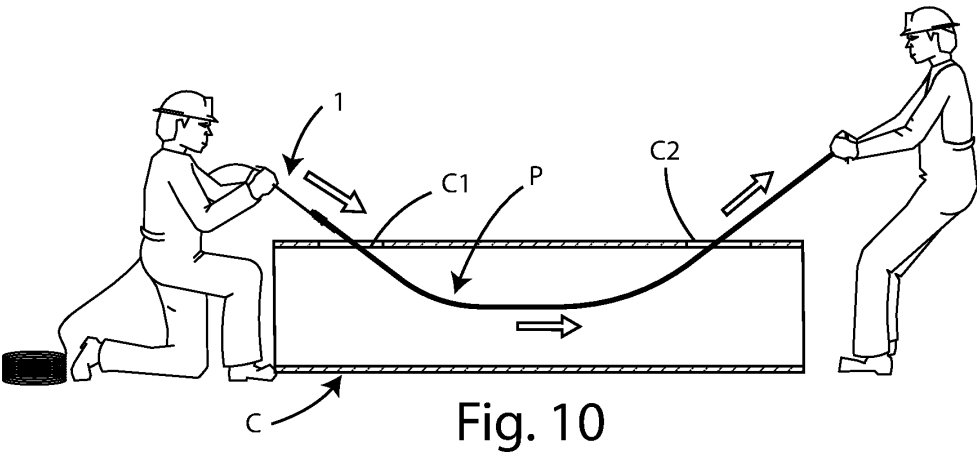
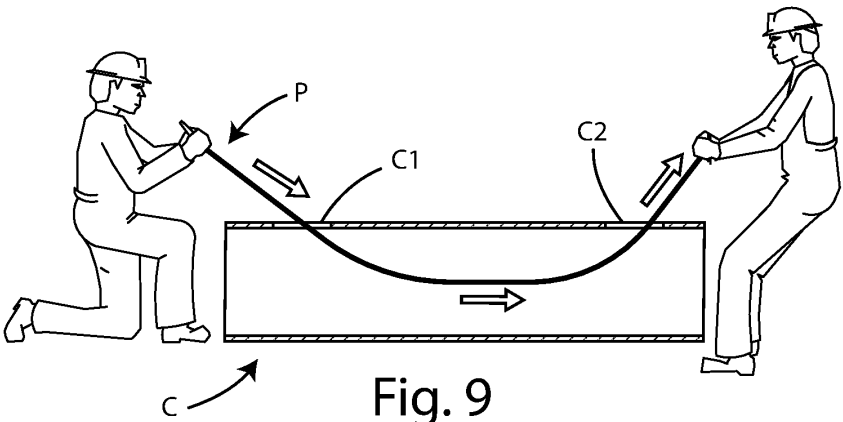


Fig. 8



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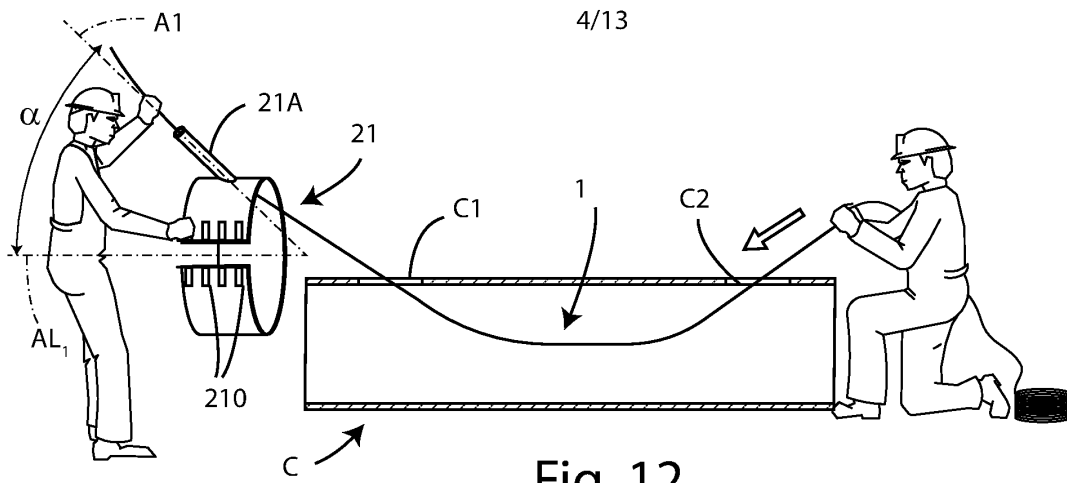


Fig. 12

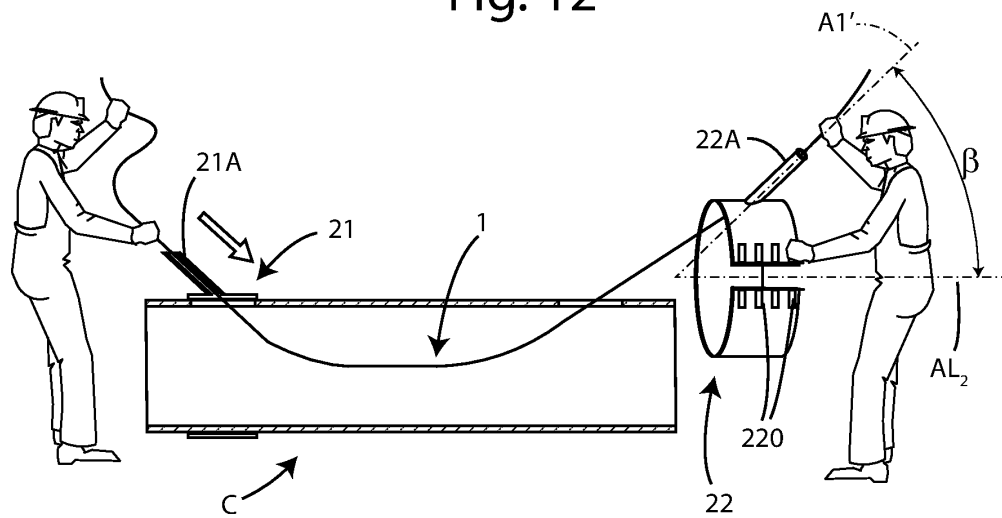


Fig. 13

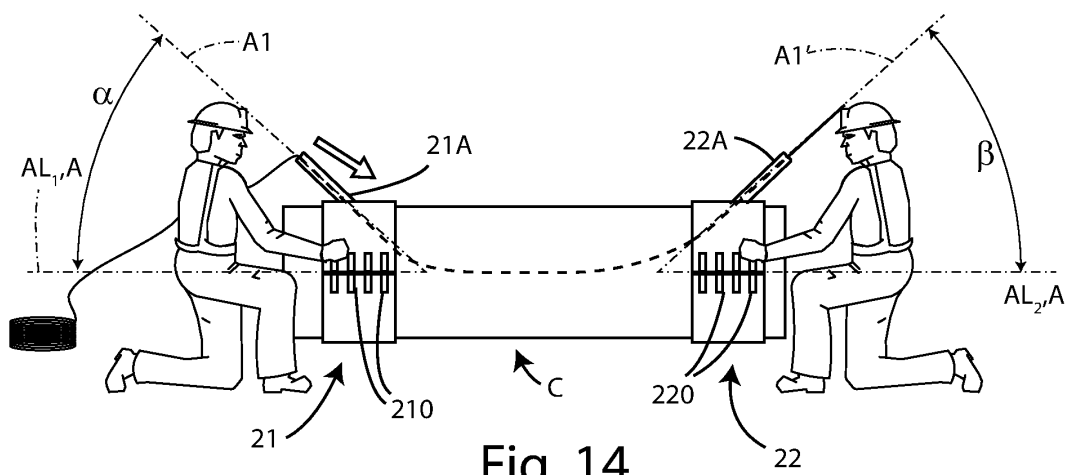


Fig. 14

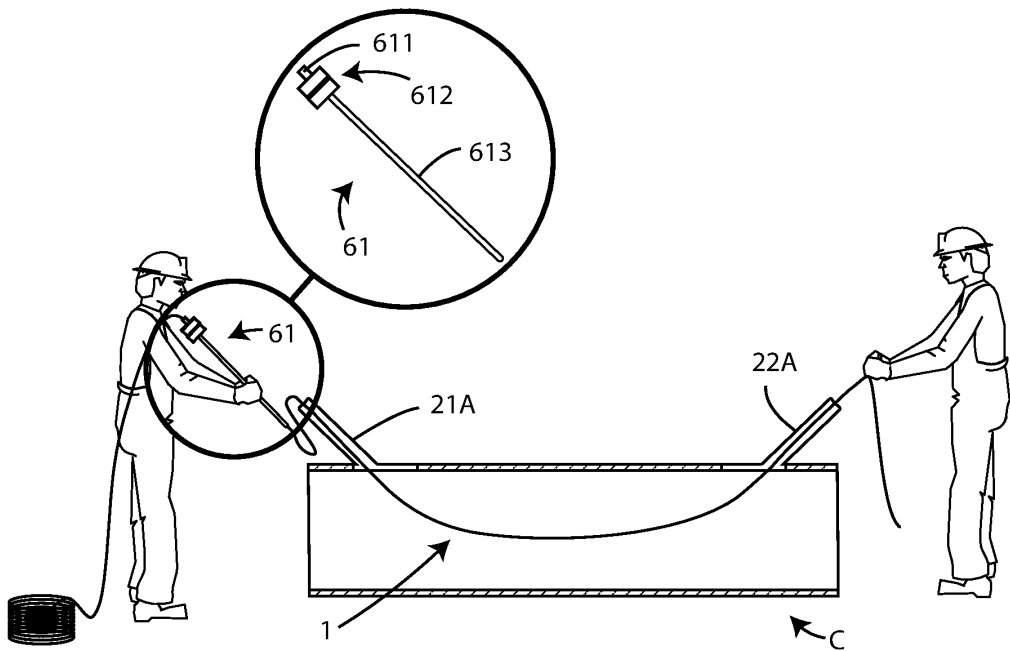


Fig. 15

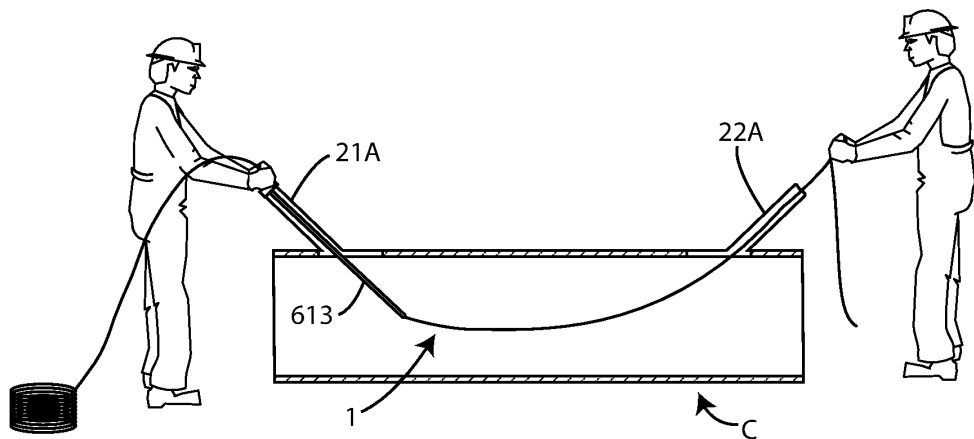
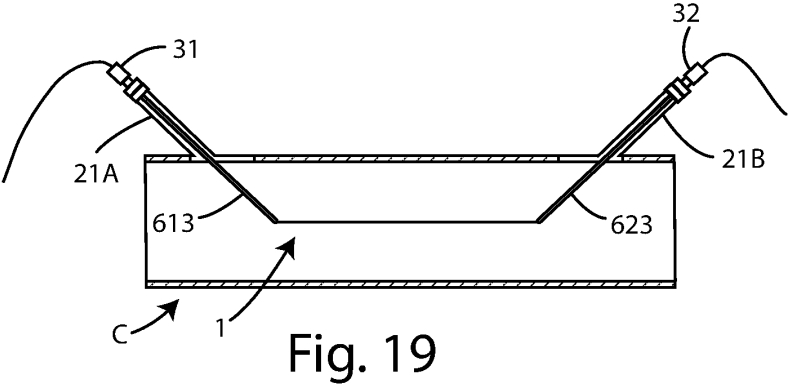
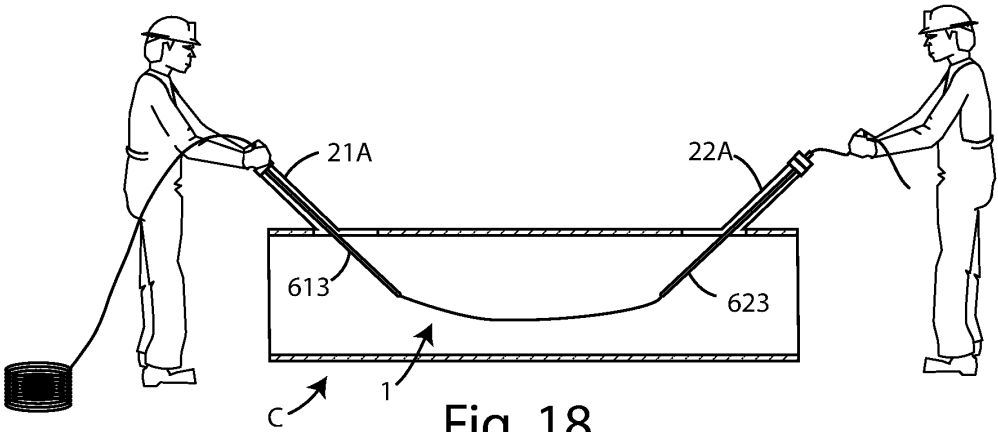
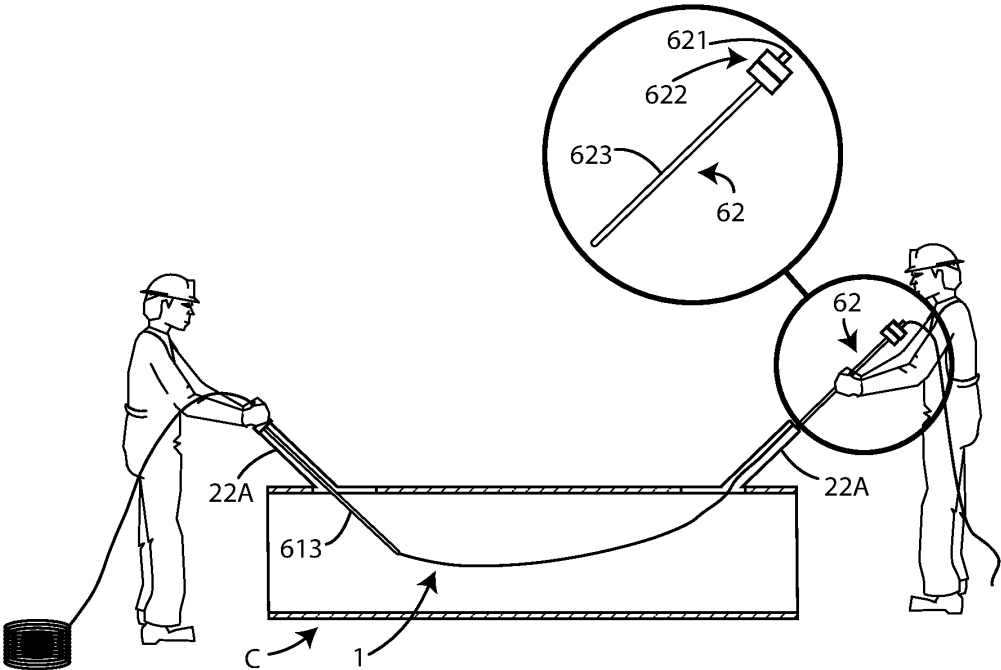
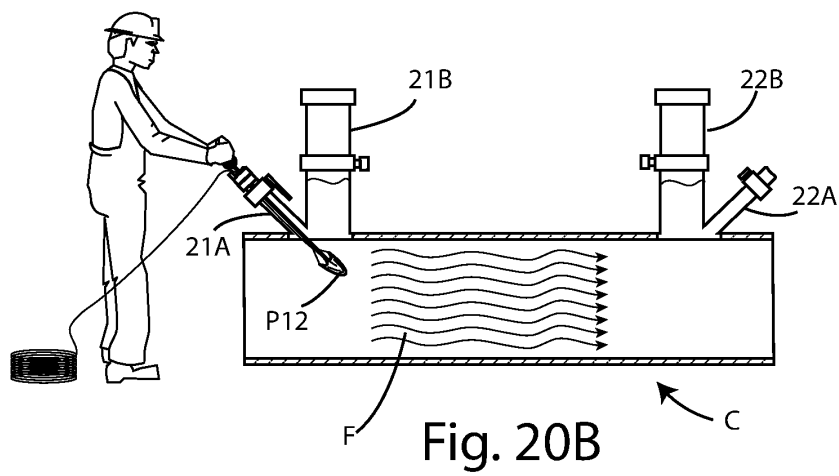
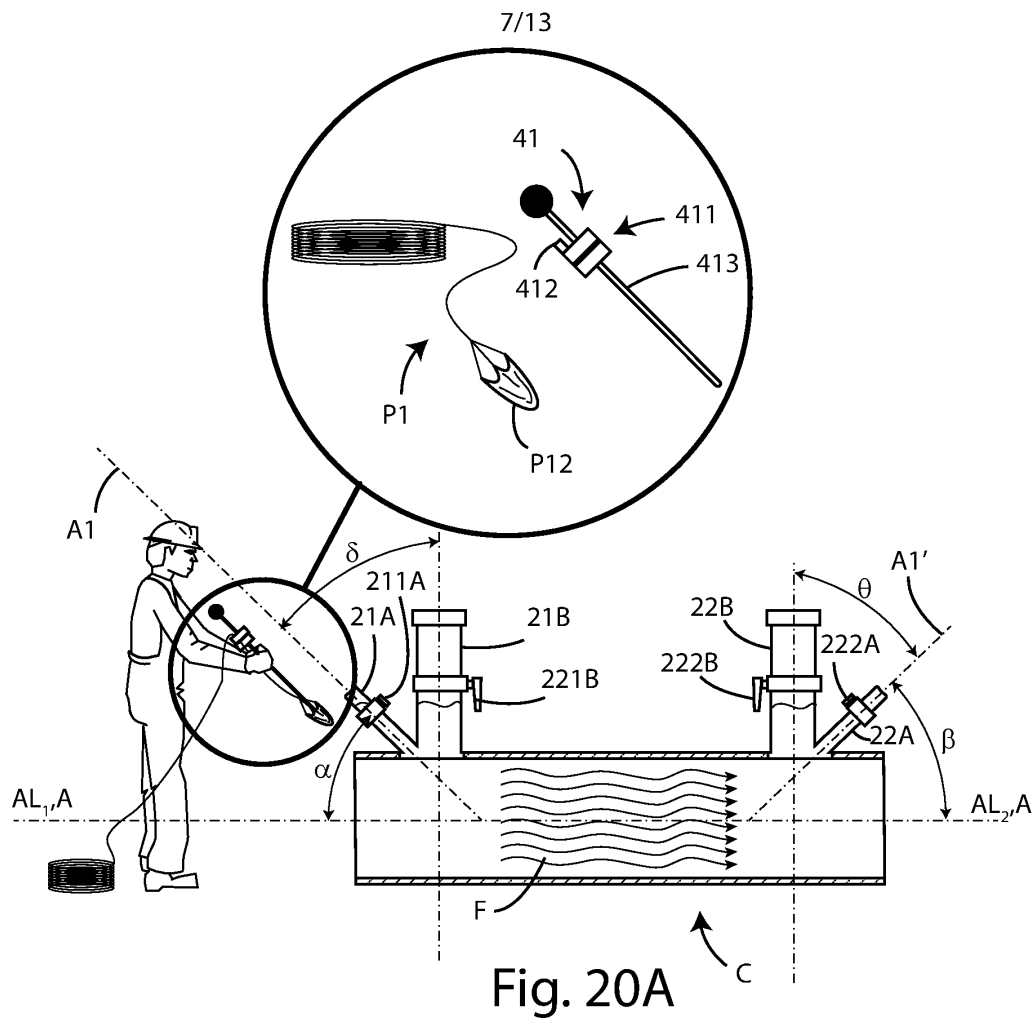


Fig. 16





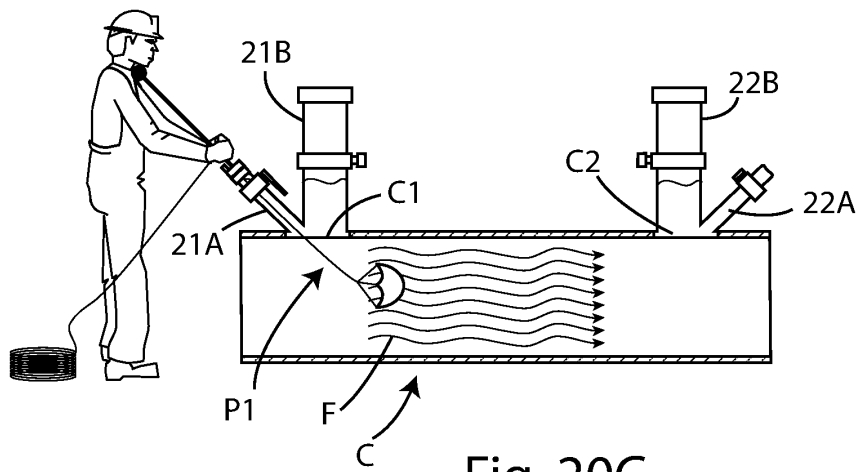


Fig. 20C

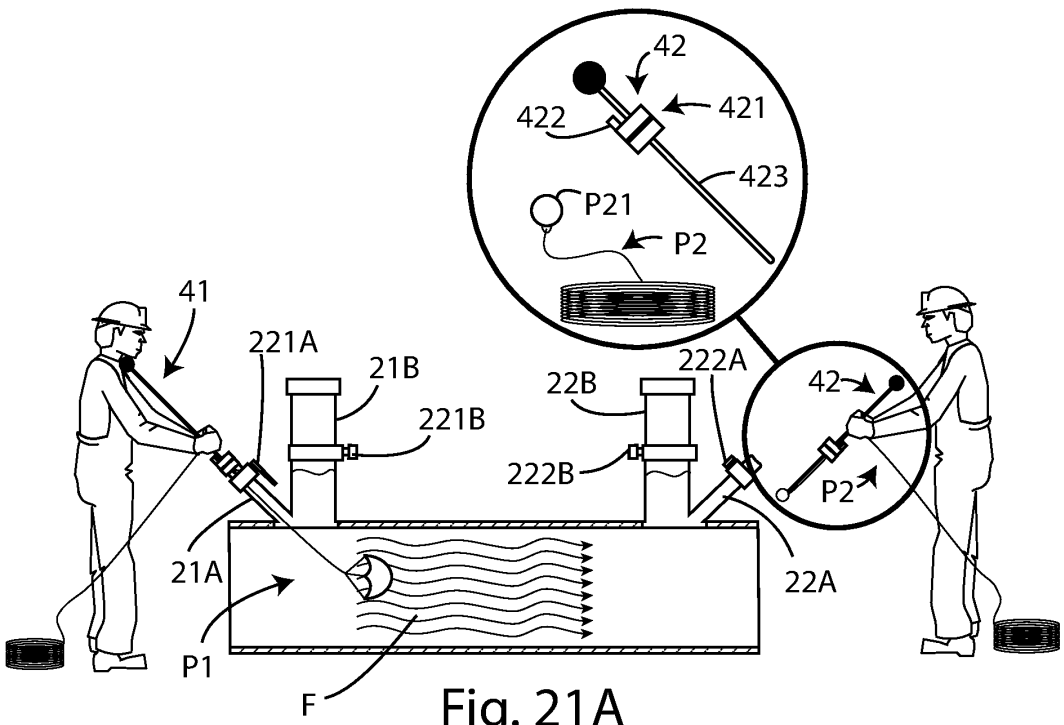


Fig. 21A

