

1/6

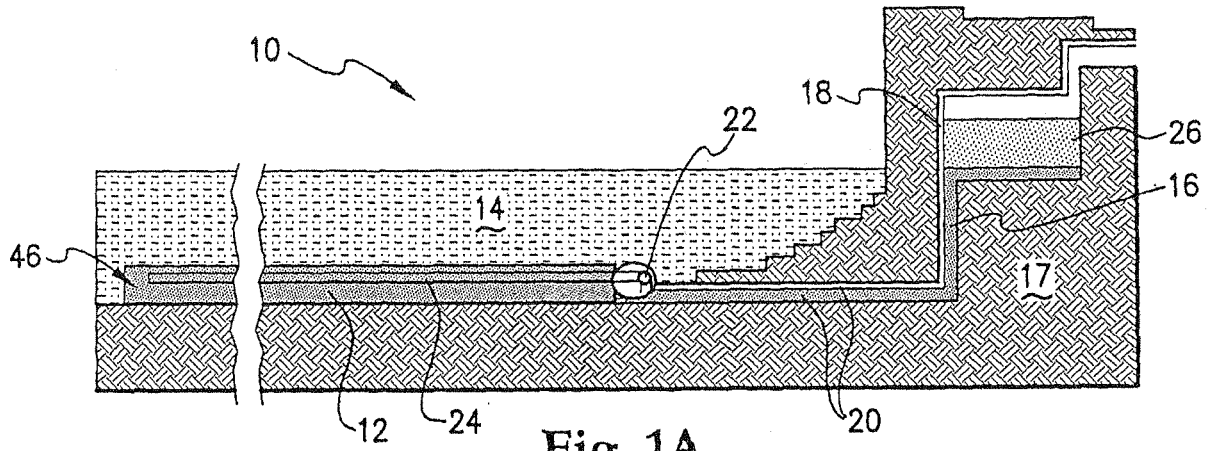


Fig. 1A

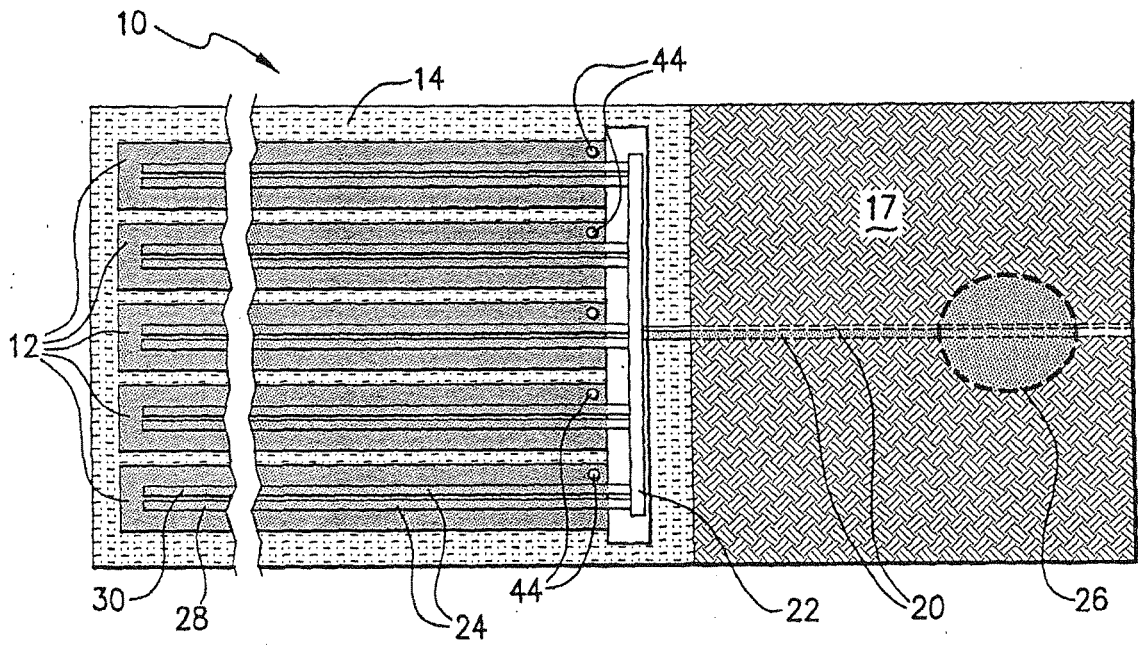


Fig. 1B

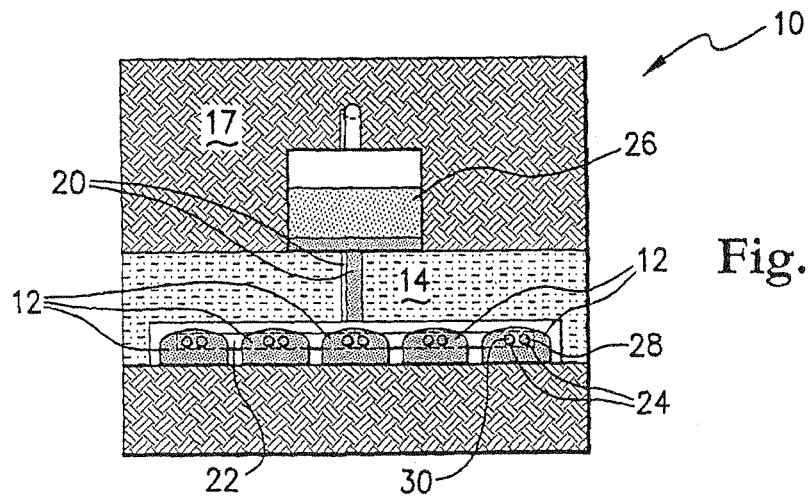


Fig. 1C

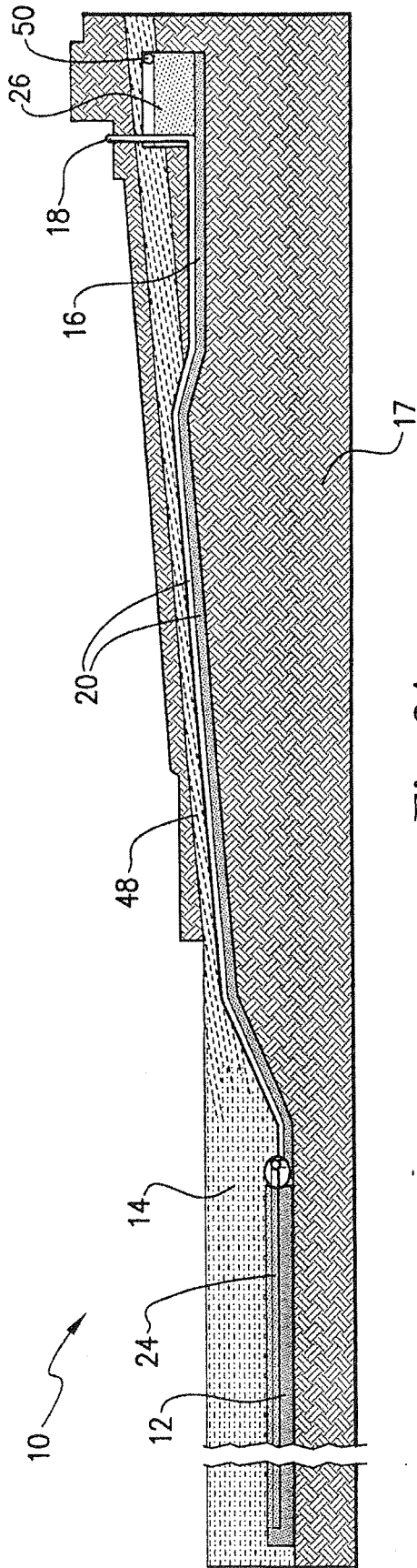


Fig. 2A

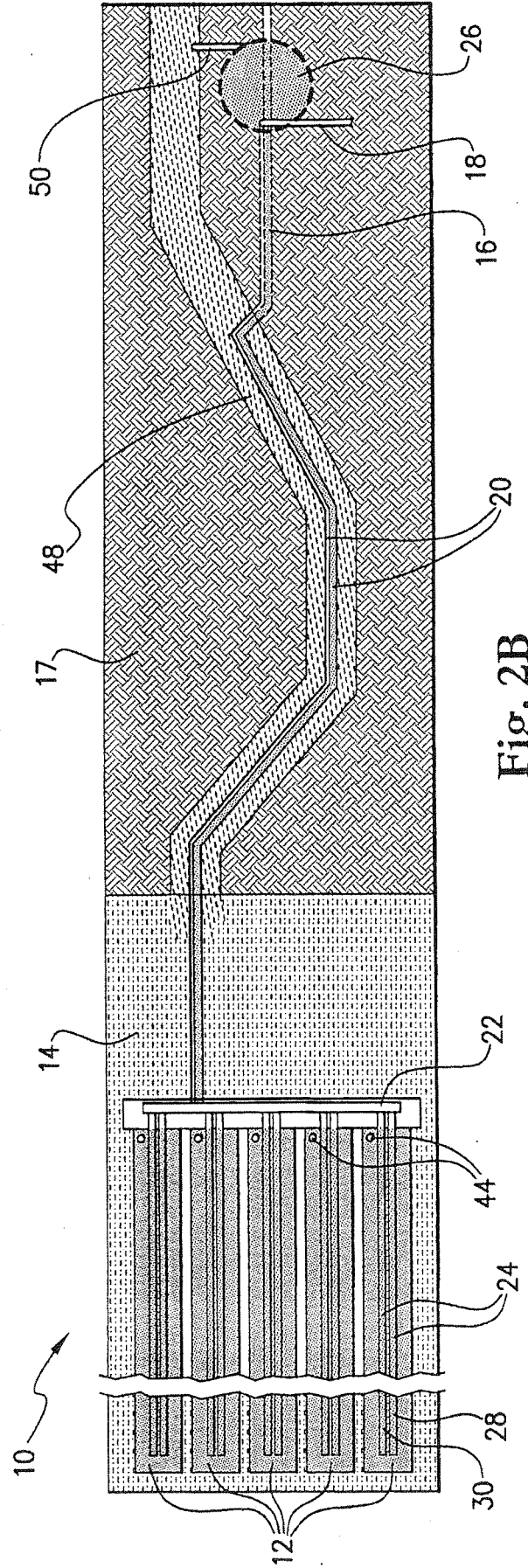


Fig. 2B

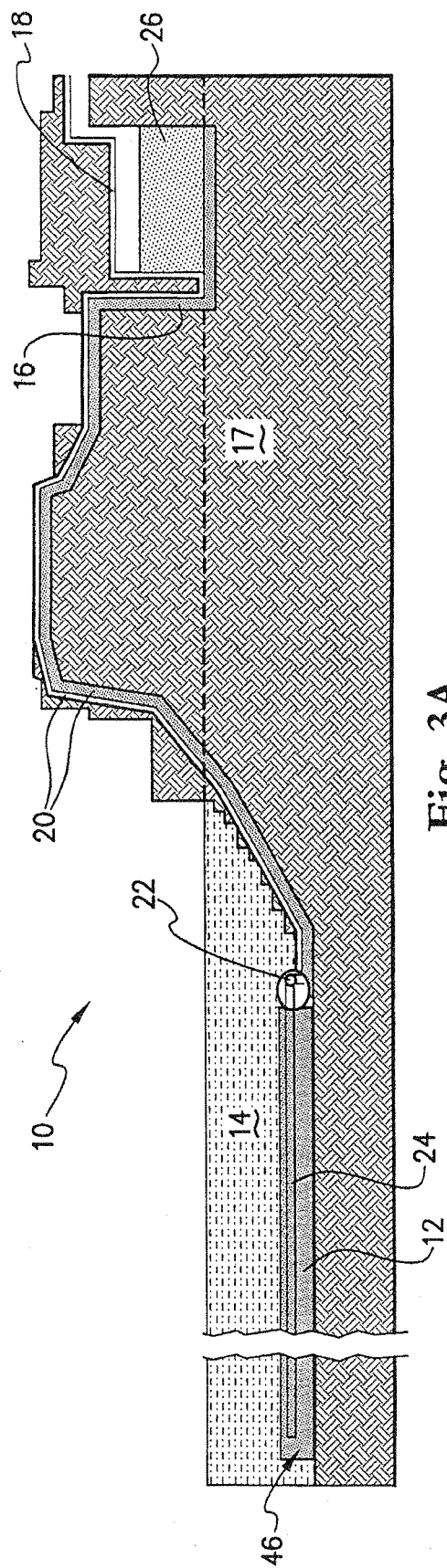


Fig. 3A

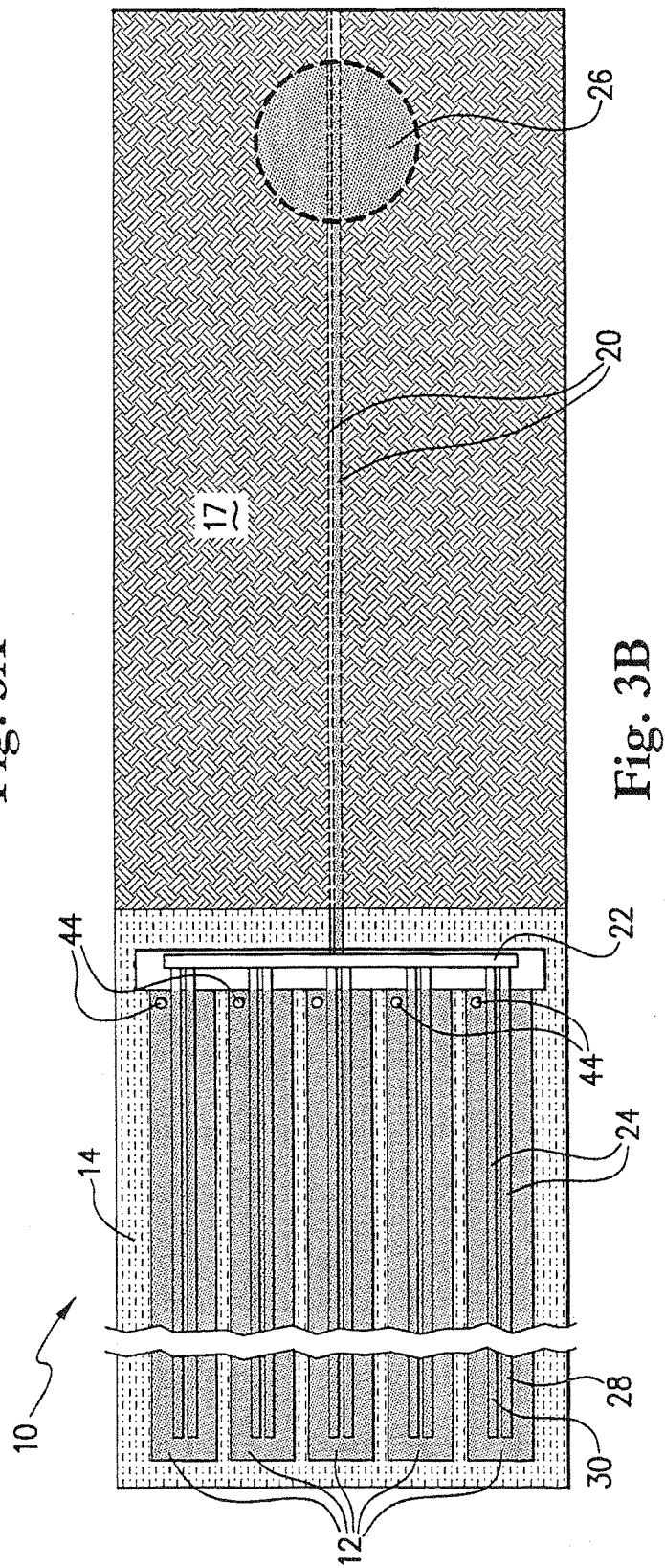
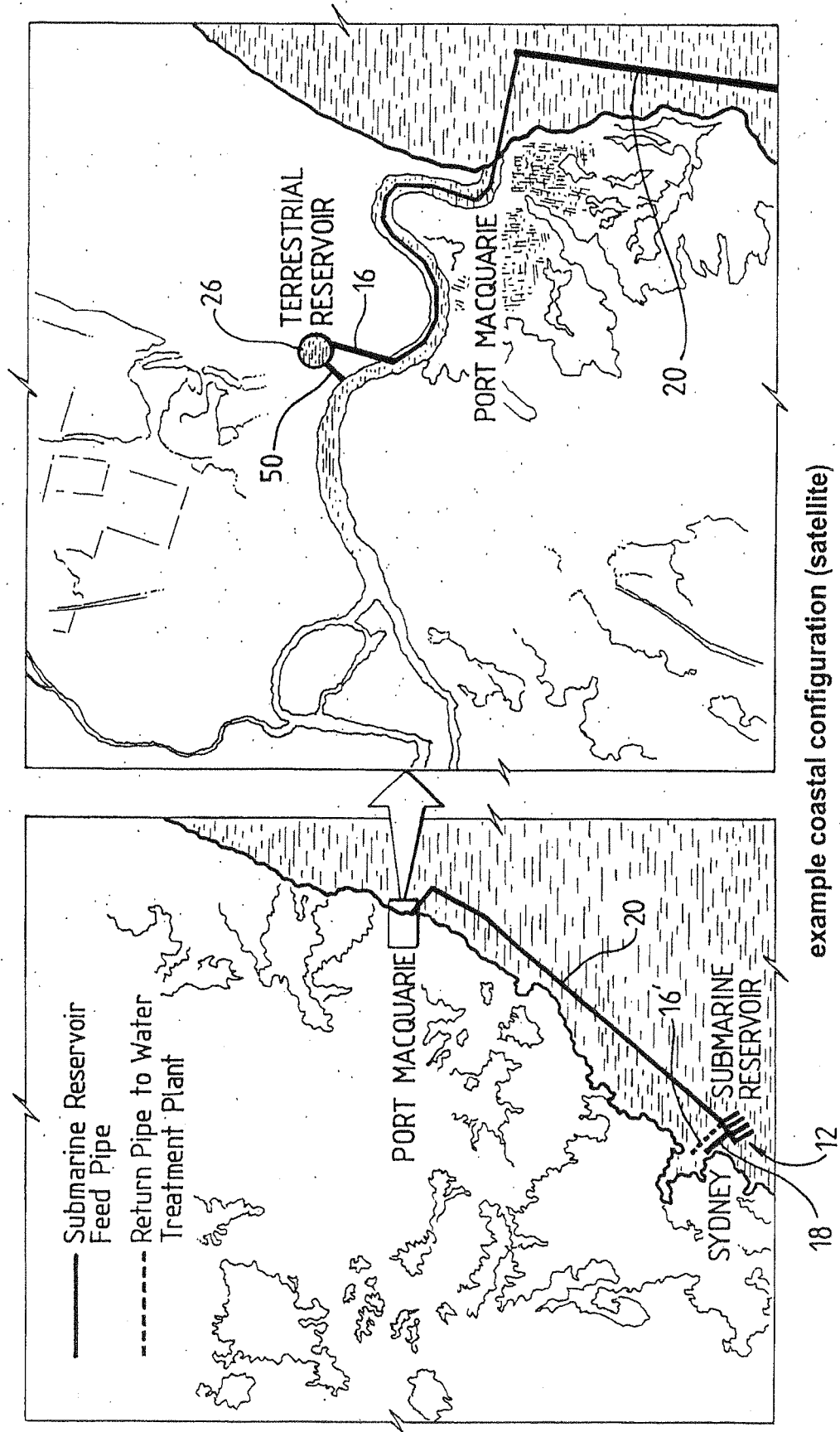


Fig. 3B



example coastal configuration (satellite)

Fig. 4

seawater	1,025 kg.	=	1.02602603
freshwater	999 kg.		

1 cubic metre of fresh water above sea level will balance
38 cubic metres of fresh water below sea level.

Submarine Reservoir	
	254 m ³ stored above sea level
79	m ³ bottom of upper
30	m ³ pipe/ cut through rock
219	m ³ manifold
9,419	m ³ 5 x reservoirs
9,746	m ³
	9,746 m ³ stored below sea level
	10,000 m ³ total storage
	10 ML total storage

10,000	m ³	total storage
		equals 10 mega litres

Fig. 5A

A large roof			
400	m	length	
100	m	width	
40,000	m ²	catchment (roof) area	
250	mm	maximum rainful event (nb: 1990-2003 maximum single day's rain was 186mm)	

Fig. 5B

10,000,000	litre	runoff
10	ML	runoff

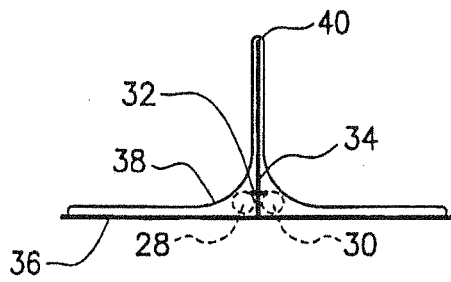


Fig. 6A(i)

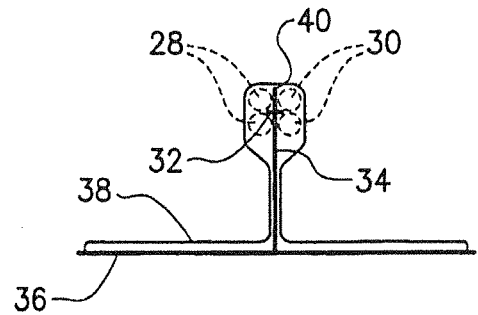


Fig. 6B(i)

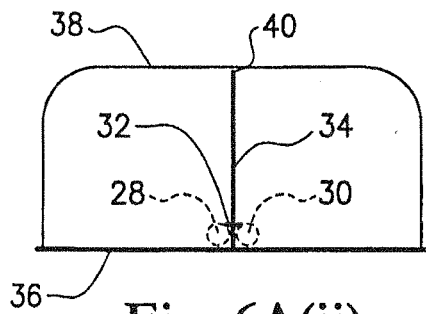


Fig. 6A(ii)

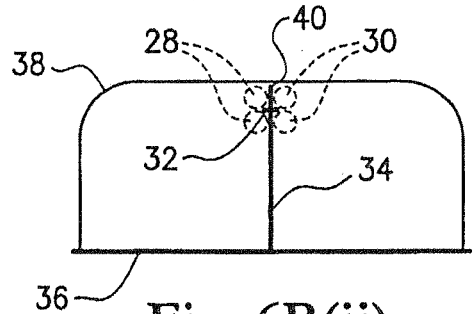


Fig. 6B(ii)

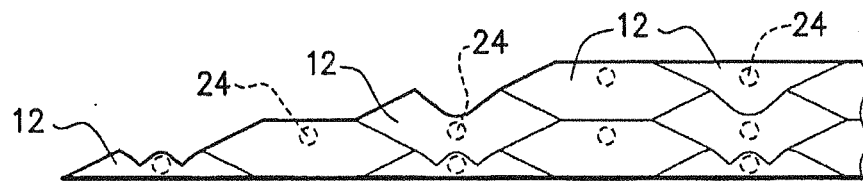


Fig. 6C(i)

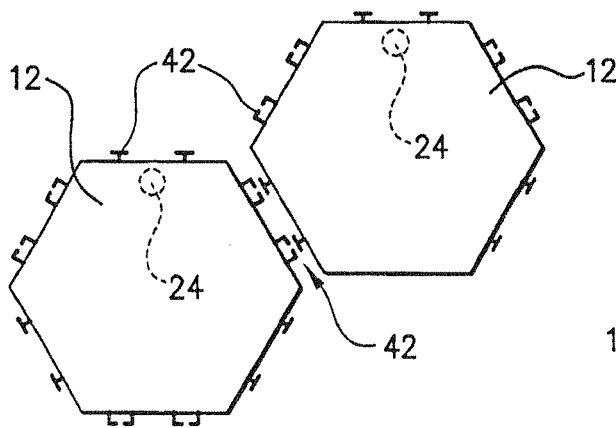


Fig. 6C(iii)

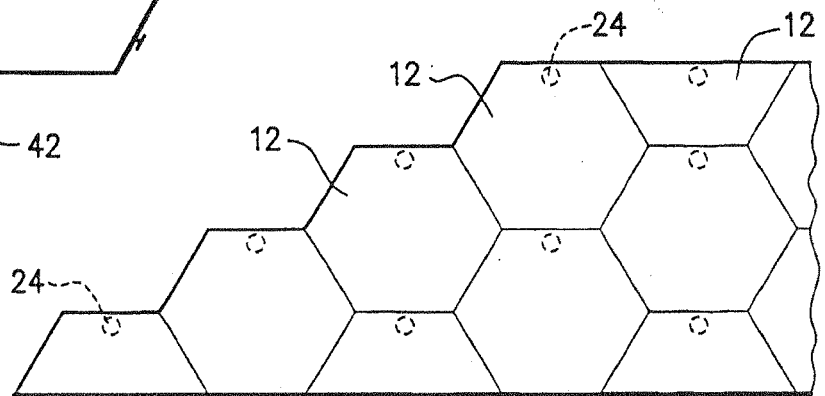


Fig. 6C(ii)