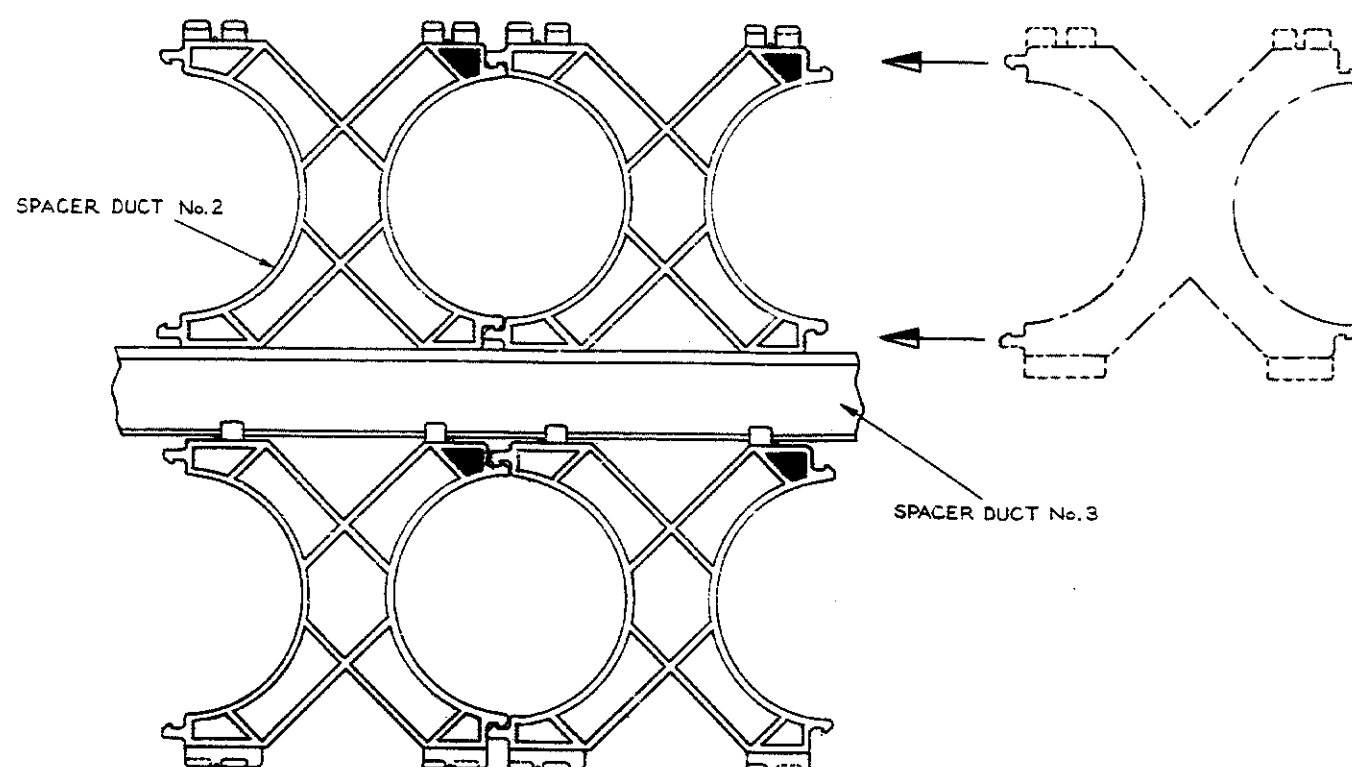
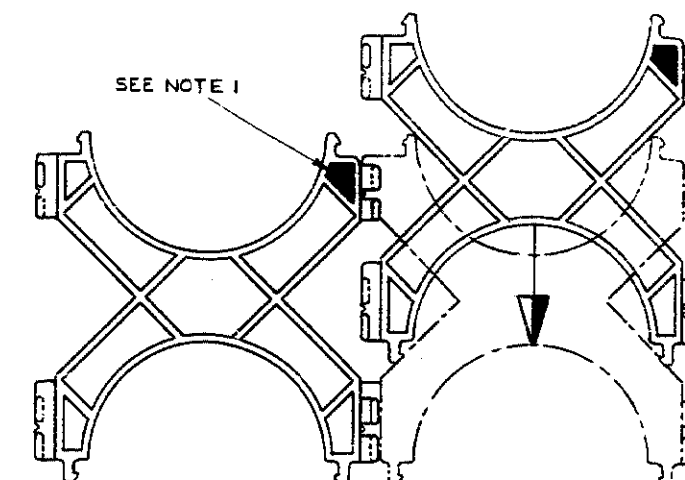


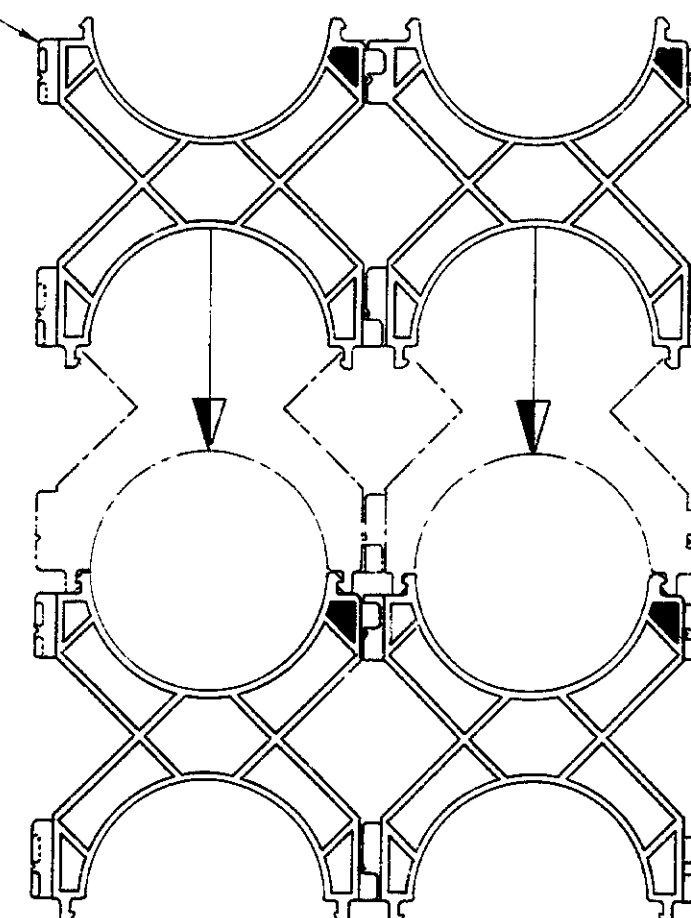
NOTES

1. SHADED AREA SHOWS MEMBRANE LEFT IN FOR IDENTIFICATION.
2. WHEN JOINING SPACERS No. 2 TOGETHER JOIN IN HORIZONTAL ROWS. PLACE ONE ROW IN POSITION OVER BOTTOM ROW OF DUCTS, LAY SECOND ROW OF DUCTS, PUSH NEXT ROW DOWN TO CLIP ON TO PREVIOUS ROW.
3. WHEN USING SPACERS No. 3 TO INCREASE THE CENTRE TO CENTRE SPACING BETWEEN SPACERS No. 2, THE LATTER ARE USED ON THEIR SIDES. THE FORMATION MAY BE MADE UP AT GROUND LEVEL & LOWERED INTO THE TRENCH OR ALTERNATIVELY CONSTRUCTED IN THE TRENCH BY BUILDING UP EACH VERTICAL ROW OF DUCTS IN SUCCESSION WITH THEIR ADJACENT SPACERS Nos 2 & 3.
4. THE SPACING BETWEEN ADJACENT DUCTS HELD APART BY SPACER No 2 IS 31.5mm. AN ADDITIONAL 25mm IS OBTAINED WITH A SPACER DUCT No 3, WHICH SHOULD NOT BE USED IN MULTIPLES OF MORE THAN 3 JOINED TOGETHER.



USING SPACER DUCTS Nos. 2 & 3 (NOTE 3)

SPACER DUCT No. 2



USING SPACER DUCT No. 2 (NOTE 2)

A1 A3	DRN F.R.J. CKD R.S.J. 110-2-2
	CERTIFICATION W. D. PRIESTLEY
R 701	DATE 12-12-69

NOTE 4 ADDED. <i>[Signature]</i> 22.9.80	D
REDRAWN. TITLE WAS 'SPACER DUCT No. 2'. SPACER DUCT No. 3 ADDED. <i>[Signature]</i> 18-2-77	C
SEE SUPERSEDED ISSUE FOR PREVIOUS AMENDMENTS	AMENDMENT
ISSUE	ISSUE

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DO NOT SCALE

ORIGINAL SCALE

MATERIAL

FINISH

REFERENCES

SPACERS DUCT Nos. 2 & 3
METHOD OF INTERLOCKINGDIST. HQ REGION
REF. JIS CONSTRUCTION

POST OFFICE TELECOMMUNICATIONS HEADQUARTERS T 7-1-1

CN 10617