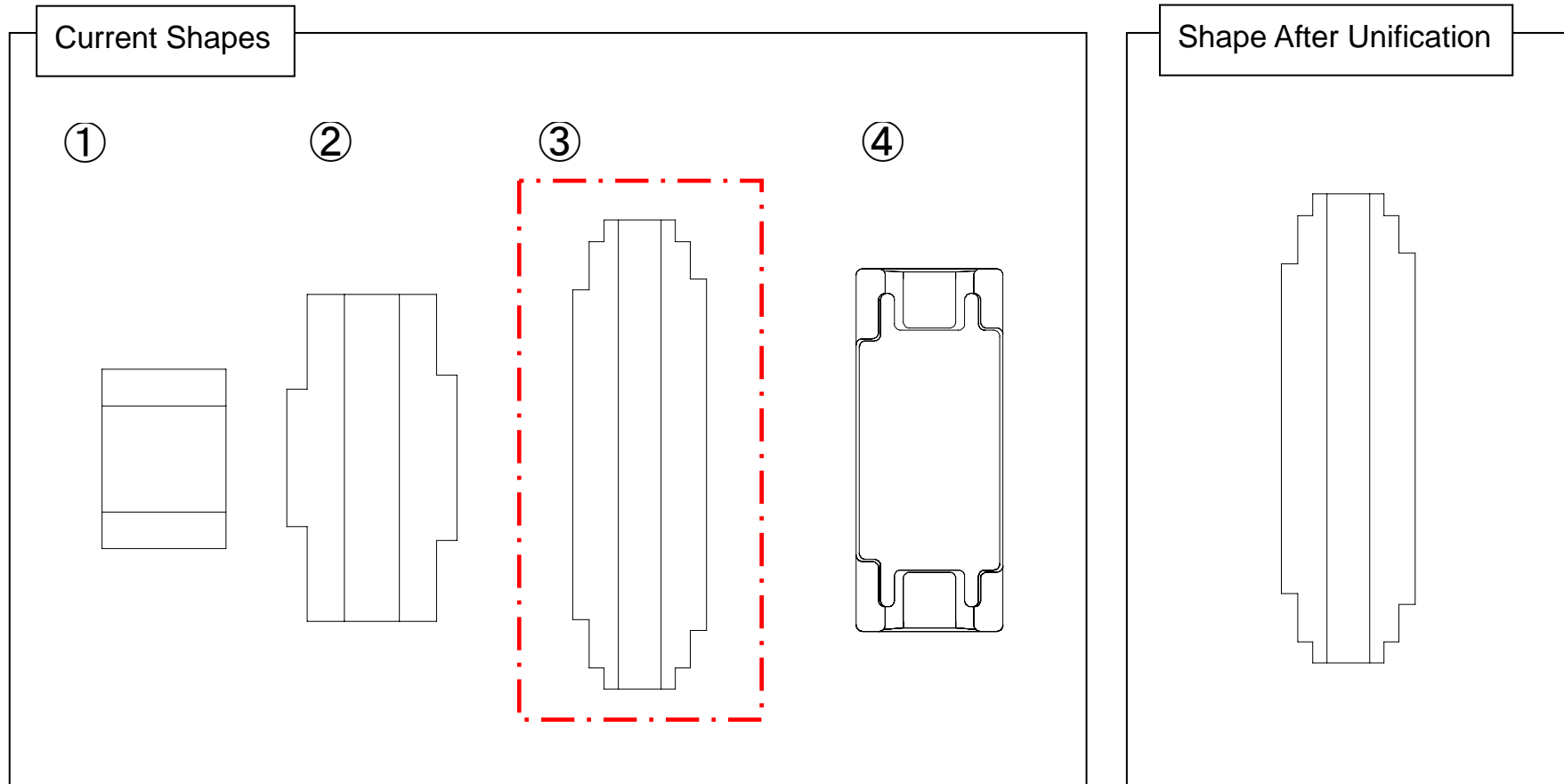


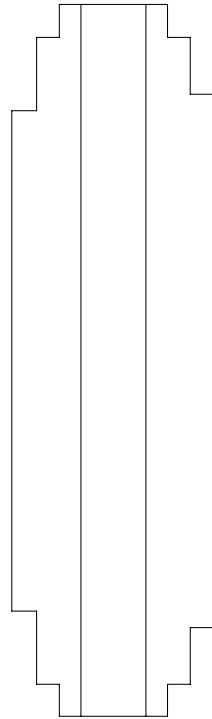
DF9 Series - Embossed Carrier Tape Shape Change

The shape is being unified to current shape (3). If you use shape (3), there is no change.

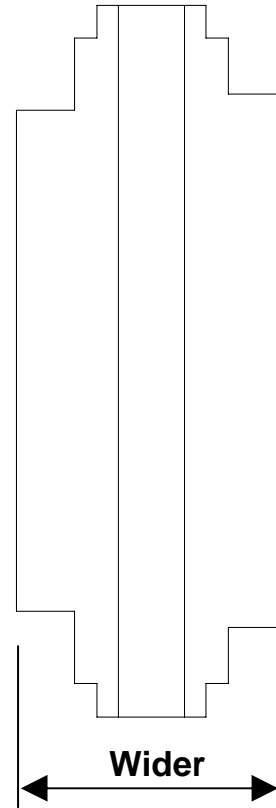


DF9 Series - Embossed Carrier Tape Shape Change (Addition of Overlap-Prevention Shape)

Normal Pocket

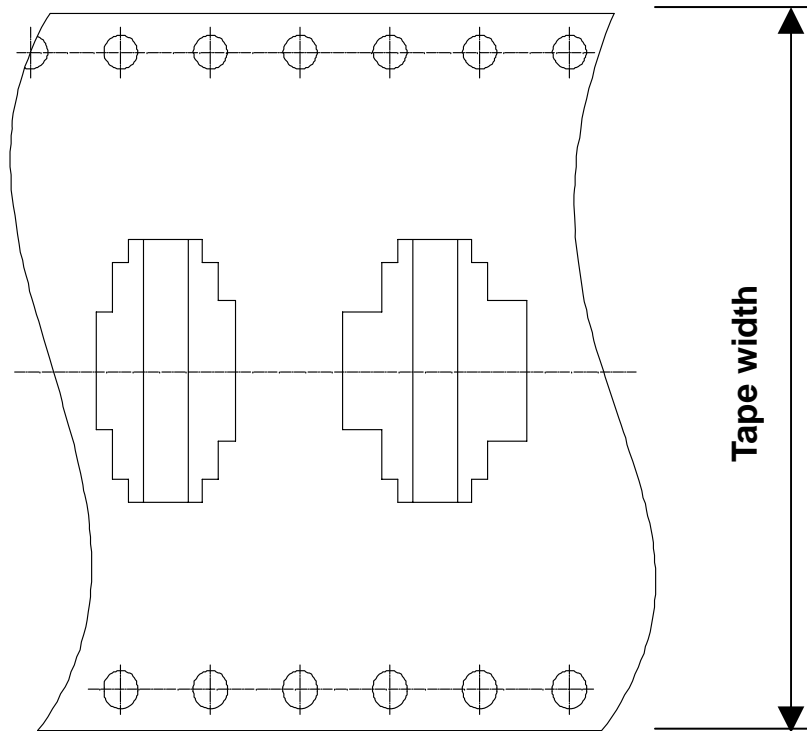


Overlap-Prevention Pocket



- One of the cavities serves as an overlap-prevention pocket.
- There are no changes in the connection packaging position.

DF9 Series - Embossed Carrier Tape Shape Change (Tape Width Change)

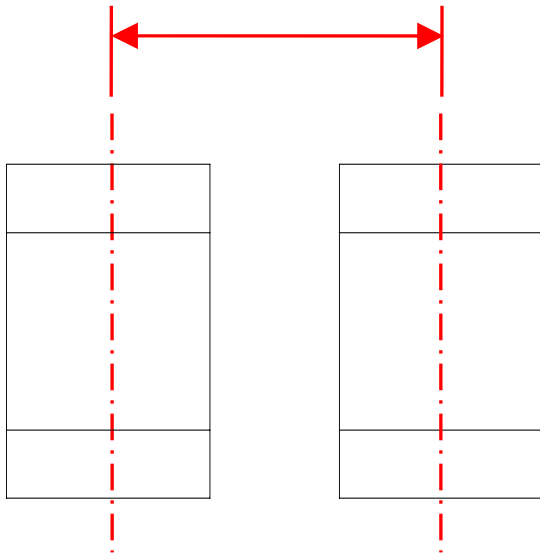


No. Cores	Previous Tape Width (mm)	Tape Width After Change (mm)
9	16, 24	24
11	16, 24	24
13	16, 24	24
15	24	24
17	24	24
19	24	24
21	24	24
23	24	32
25	24	32
31	32	32
41	44	44
51	44	44

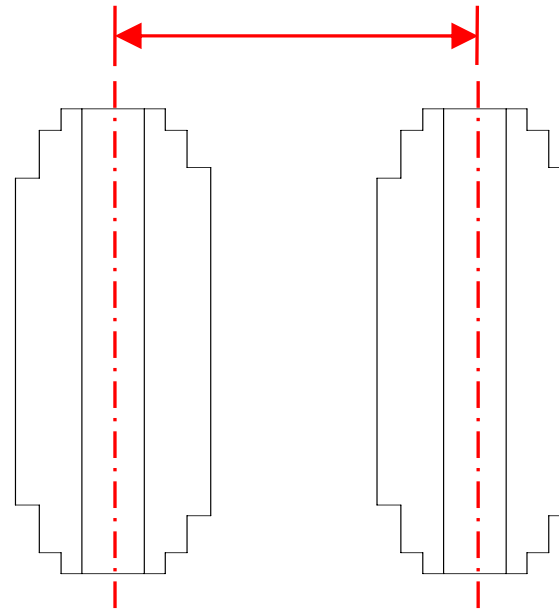
DF9 Series - Embossed Carrier Tape (Pitch Change)

If you use current embossed carrier tape shape (1), the pitch will change.

Pitch Before Change: 8 mm

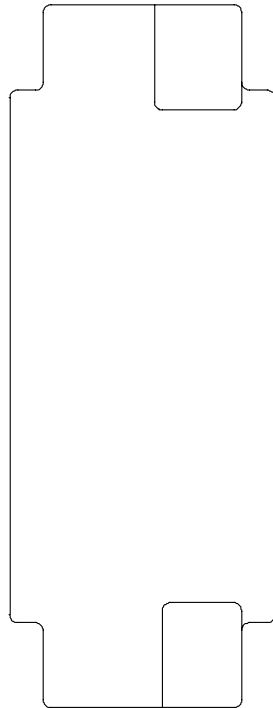


Pitch After Change: 12 mm



DF17 Series - Embossed Carrier Tape Shape Change (Addition of Overlap-Prevention Shape)

Normal Pocket



Overlap-Prevention Pocket



- One of the cavities serves as an overlap-prevention pocket.
- There are no changes in the connection packaging position.