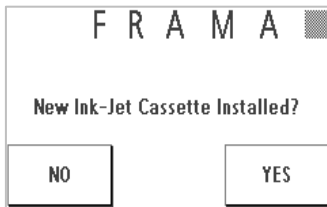


## INSTALLATION OF INK-JET CASSETTE MATRIX F12

### 1. Installation of Ink-Jet Cassette



Attention! Confirm the question on the screen after the insertion of the new Ink-Jet Cassette.

### 6. Close the flap



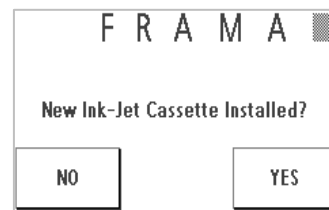
Close the flap.

### 2. Open the flap



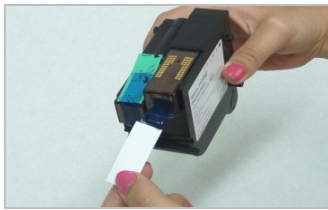
Open the flap of the Ink-Jet Cassette.

### 7. New Ink-Jet Cassette installed



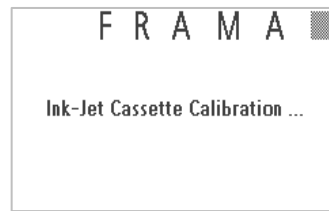
Confirm the question on the screen with „YES“.

### 3. Prepare the new Ink-Jet Cassette



Remove the two protector strips of the new Ink-Jet Cassette being careful not touch the gold coloured contact points.

### 8. Calibration of Ink-Jet Cassette



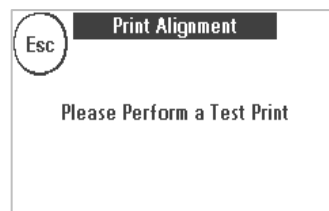
The Ink-Jet Cassette will be calibrated.

### 4. Insert the new Ink-Jet Cassette



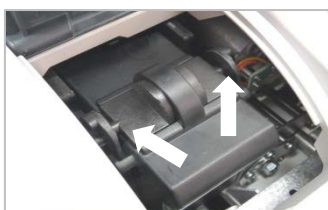
Insert the new Ink-Jet Cassette by pinching the grips of the new cassette and pushing it in to the franking machine.

### 9. Perform a Test Print



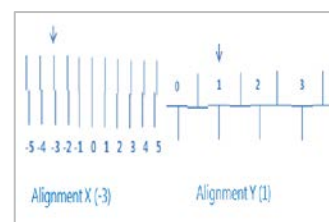
To perform a Test Print, insert a letter to produce an alignment Test Print

### 5. Final check



Release the grips and check whether the locking pins are correctly positioned (see picture).

### 10. Test Print



The Test Print shows current settings. The arrows should point to where the lines appear straightest.

Example:

Actual: X=-3 / Y=1

Should be: X=0 / Y=2

### 11. Print Alignment X

Esc	Alignment X		↩
	0		
-		+	

Move to setting 0 (for example) with the - and + keys. Confirm entry with "ENTER".

### 12. Print Alignment Y

Esc	Alignment Y		↩
	2		
-		+	

Move to setting 2 (for example) with the - and + keys. Confirm entry with "ENTER".

### 13. Repeat the Test Print

Esc	Print Alignment	
Please Perform a Test Print		

Repeat the Test Print.

### 14. Confirm

Print Alignment		
Test Print OK?		
NO		YES

If the Test Print is correct, press "YES" to confirm the settings. Otherwise press "NO" to repeat.