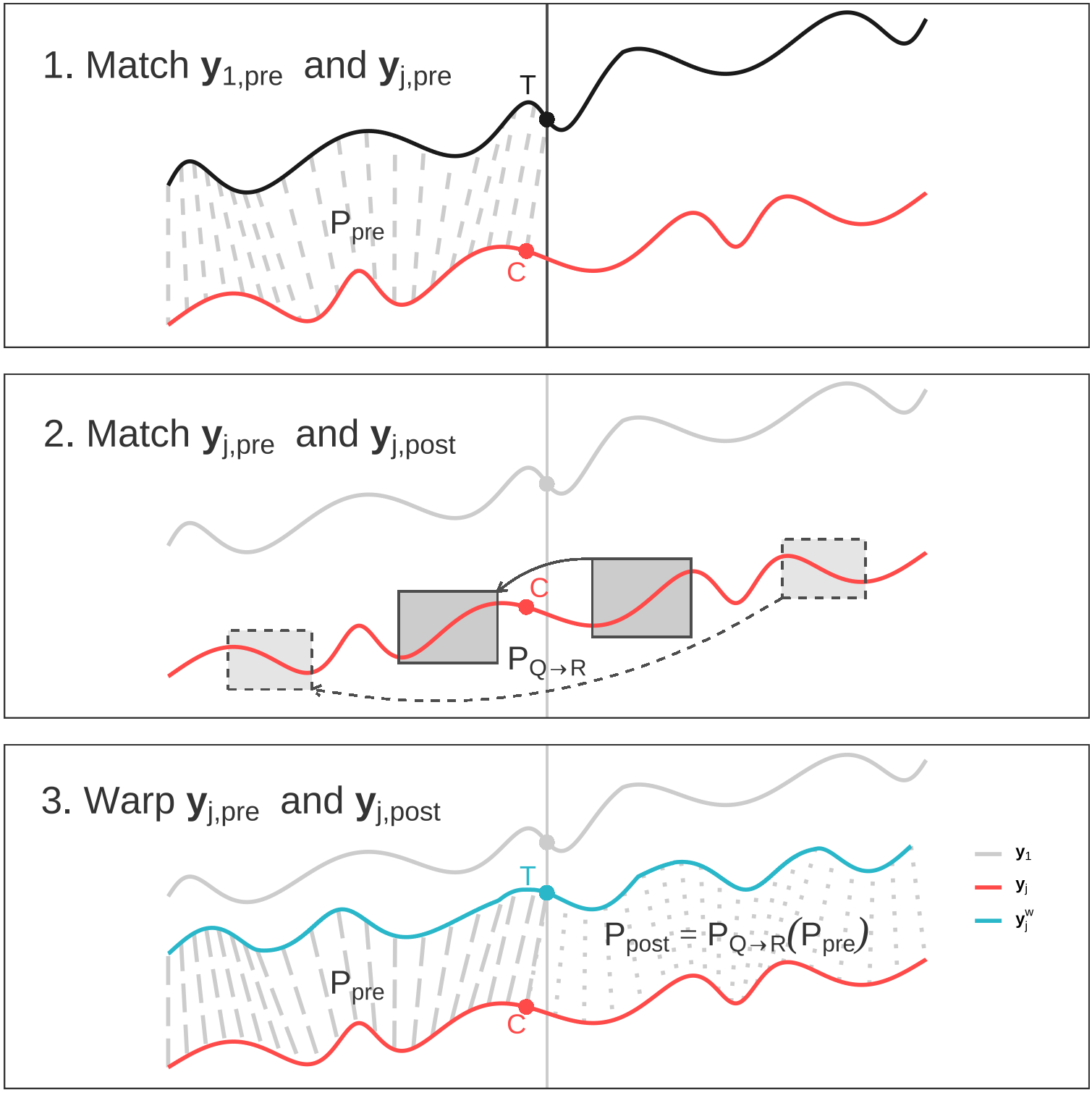
1. Match $\mathbf{y}_{1,pre}$ and $\mathbf{y}_{j,pre}$
T
P_{pre}
C
2. Match $\mathbf{y}_{j,pre}$ and $\mathbf{y}_{j,post}$
C
$P_{Q \to R}$
3. Warp $\mathbf{y}_{j,pre}$ and $\mathbf{y}_{j,post}$
T
$P_{post} = P_{Q \to R}(P_{pre})$
P_{pre}
C
$\mathbf{y}_1$
$\mathbf{y}_j$
$\mathbf{y}_j^w$