The CDGEOM layer: "ILCD"

- \( \phi = 0 \)
- \{ \phi \text{ exit, z exit} \} \rightarrow \{ \phi \text{ enter, Z enter} \}

Define: \( \phi_{\text{diff}} = \phi_{\text{exit}} - \phi_{\text{enter}} \)

In this example, \( 0 < \phi_{\text{diff}} < \pi \):

- \( \phi_{\text{start}} = \phi_{\text{enter}} \)
- \( \phi_{\text{stop}} = \phi_{\text{exit}} \)

Define \( \phi_{\text{start}} \) and \( \phi_{\text{stop}} \) from the inputs, \( \phi_{\text{enter}} \) and \( \phi_{\text{exit}} \), such that \( \phi_{\text{stop}} > \phi_{\text{stop}} \).

Allow \( \phi_{\text{stop}} > 2\pi \).