

LOCKED
Lock requested.unset Doors secure -> /R4/Cabin

CLOSED
Ul.Door closed(Shaft) Close attempts.reset Blocked.unset [Lock requested] Lock -> me Door closed -> /R4/RS3/Transfer

CLOSING
[!Emergency hold] { Close door(Shaft) => SIO Ul.Door closing(Shaft) } [Emergency hold] Emergency hold -> me

OPEN
Ul.Door opened(Shaft) my Bank := /R4/R2/Bank Time to close -> me after Blocked ? my Bank.Block clear time : my Bank.Passenger load time

OPENING
Open door(Shaft) => SIO Ul.Door opening(Shaft)