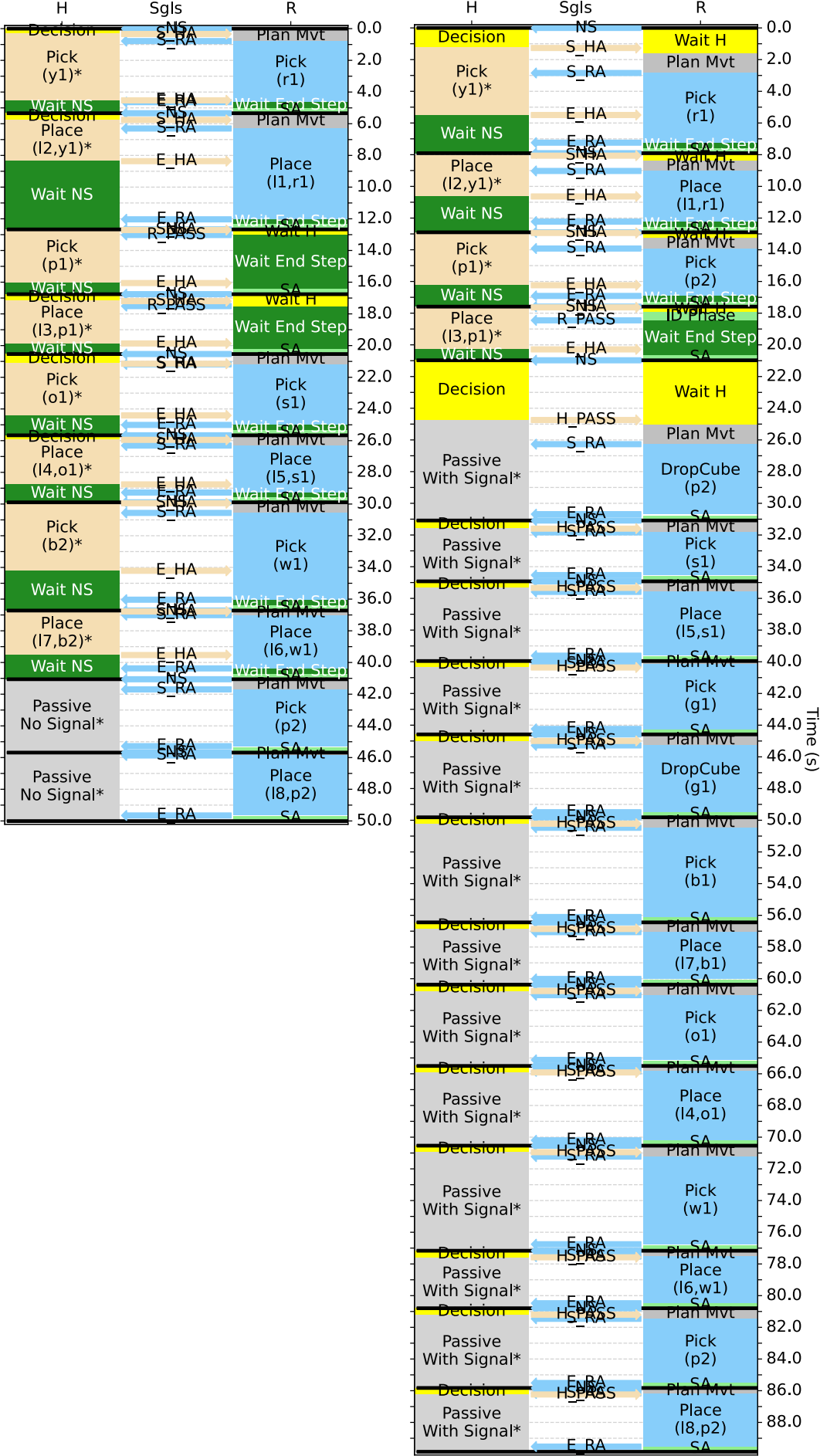
H
Sgls
R
Time (s)
Decision
Pick (y1)*
Wait NS
Place (l2,y1)*
Pick (p1)*
Place (l3,p1)*
Pick (o1)*
Place (l4,o1)*
Pick (b2)*
Place (l7,b2)*
Passive No Signal*
Pick (r1)
Place (l1,r1)
Wait End Step
Pick (s1)
Place (l5,s1)
Pick (w1)
Place (l6,w1)
Pick (p2)
Place (l8,p2)
Wait H
Plan Mvt
SA
Wait H
Plan Mvt
Pick (r1)
Wait End Step
Plan Mvt
Place (l1,r1)
Wait End Step
Plan Mvt
Pick (p2)
Wait End Step
ID Phase
Wait End Step
Wait H
Plan Mvt
DropCube (p2)
Pick (s1)
Place (l5,s1)
Pick (g1)
DropCube (g1)
Pick (b1)
Place (l7,b1)
Pick (o1)
Place (l4,o1)
Pick (w1)
Place (l6,w1)
Pick (p2)
Place (l8,p2)
Passive With Signal*
S_HA
S_RA
E_HA
E_RA
NS
H_PASS
R_PASS
0.0
2.0
4.0
6.0
8.0
10.0
12.0
14.0
16.0
18.0
20.0
22.0
24.0
26.0
28.0
30.0
32.0
34.0
36.0
38.0
40.0
42.0
44.0
46.0
48.0
50.0
52.0
54.0
56.0
58.0
60.0
62.0
64.0
66.0
68.0
70.0
72.0
74.0
76.0
78.0
80.0
82.0
84.0
86.0
88.0