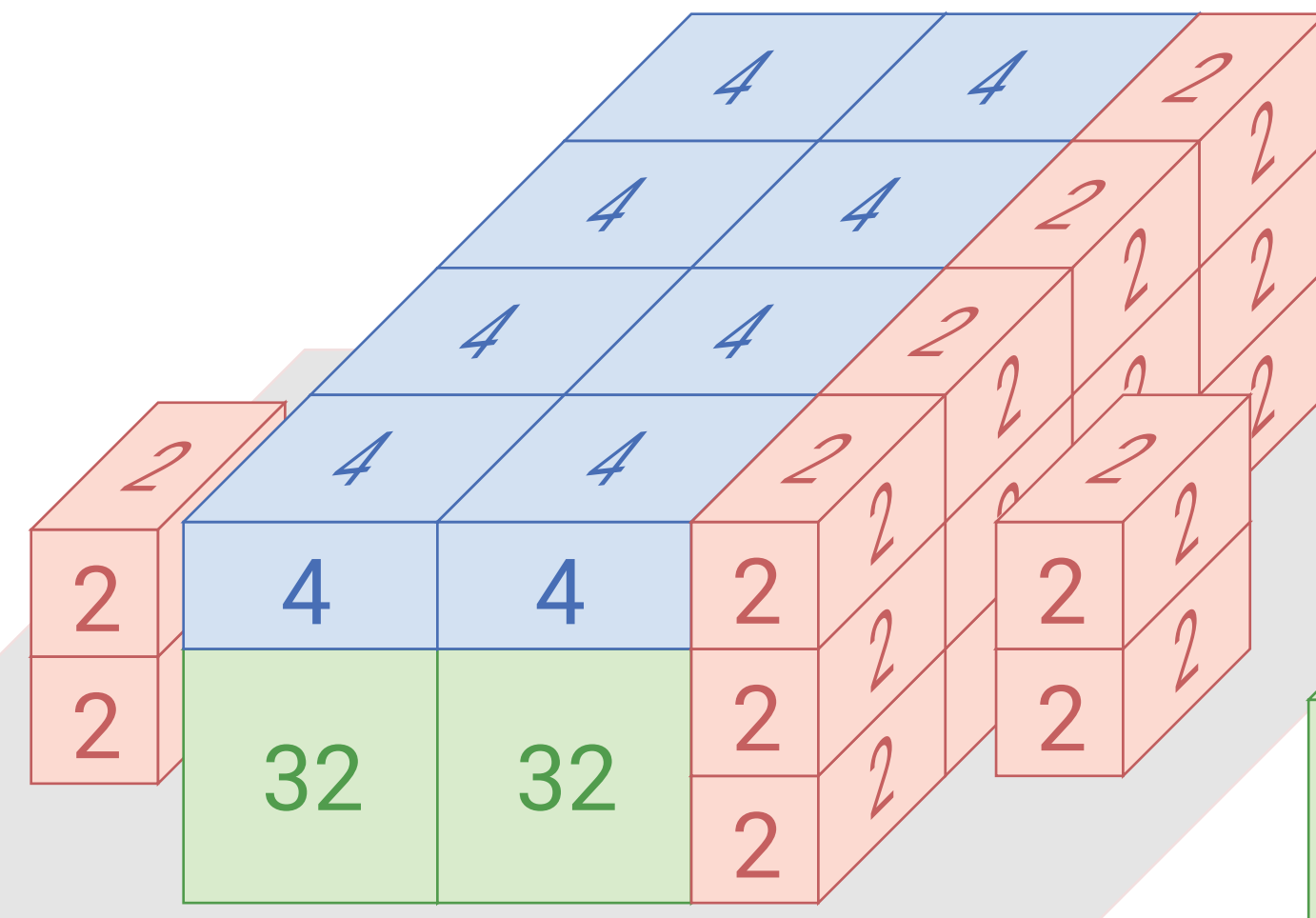
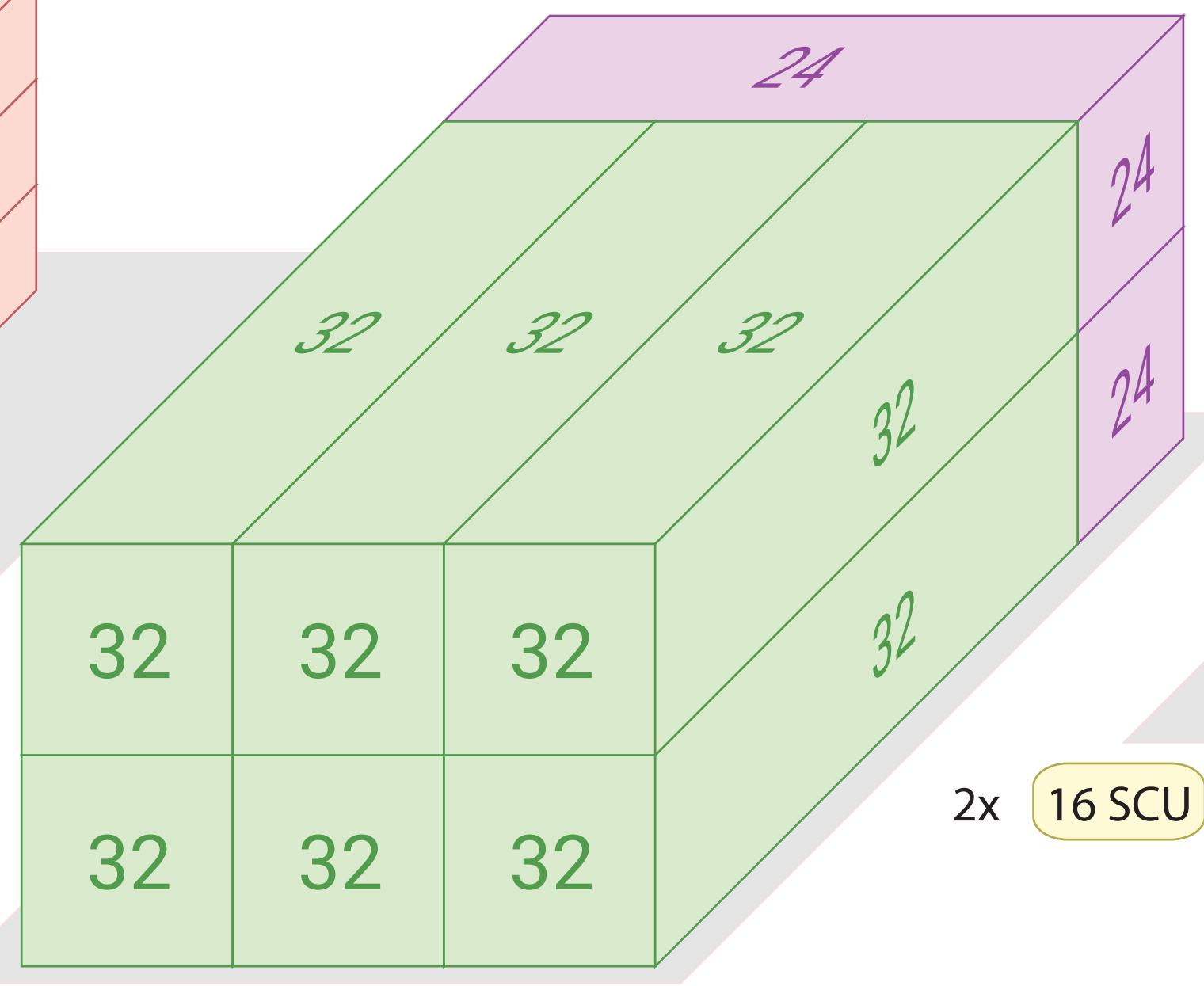




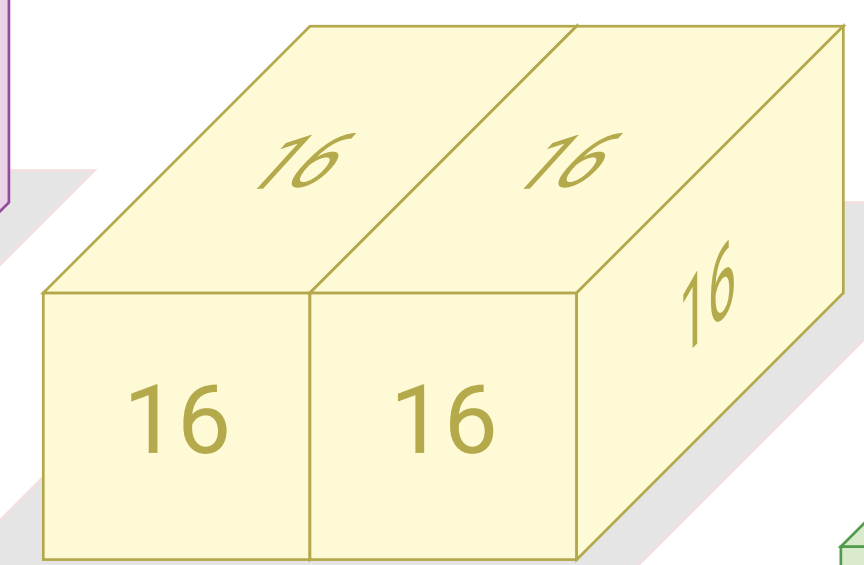
2x 32 SCU
8x 4 SCU
16x 2 SCU

Zeus MK II CL
128 SCU



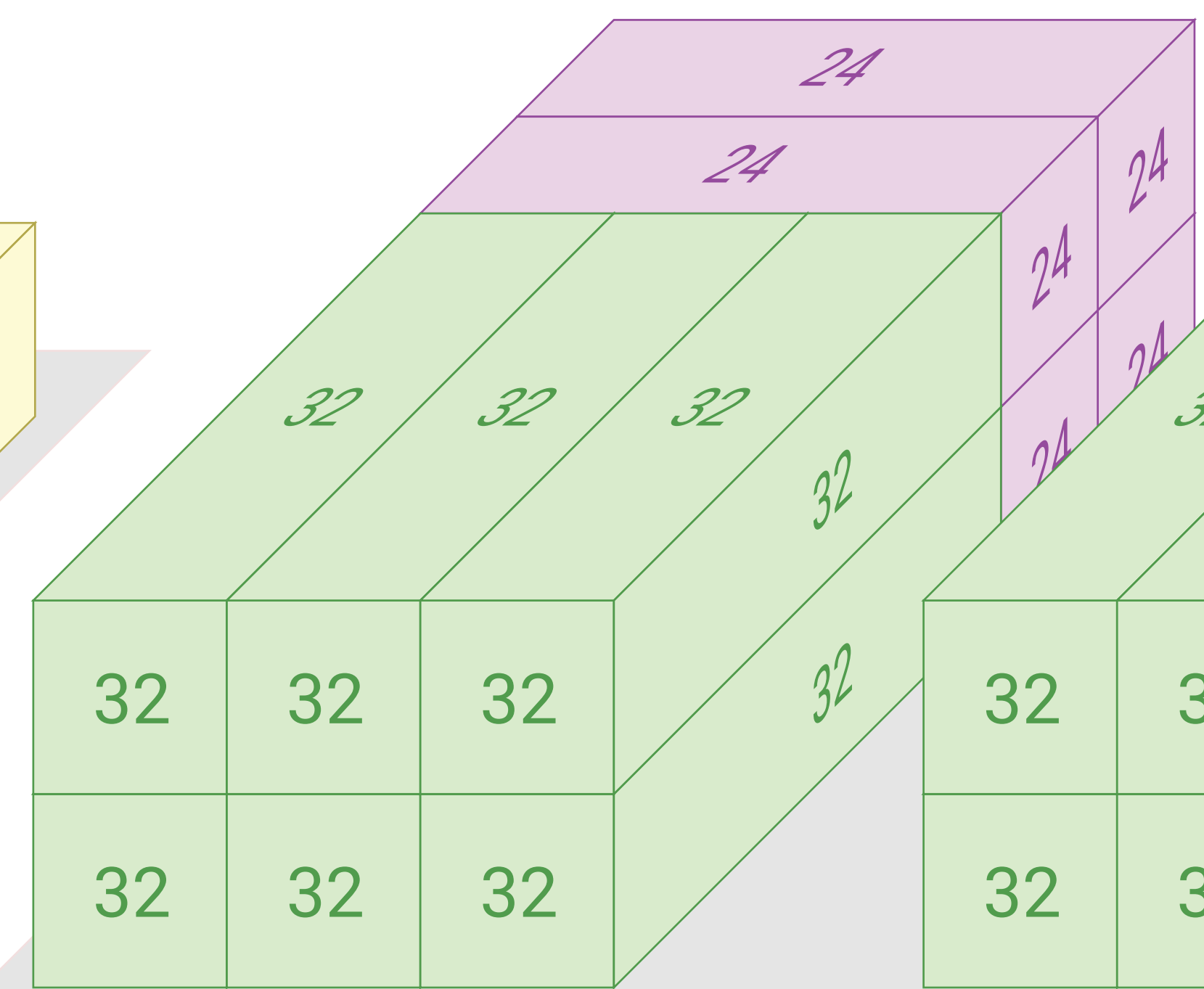
6x 32 SCU
2x 24 SCU

Constellation MKV Centaurus
240 SCU



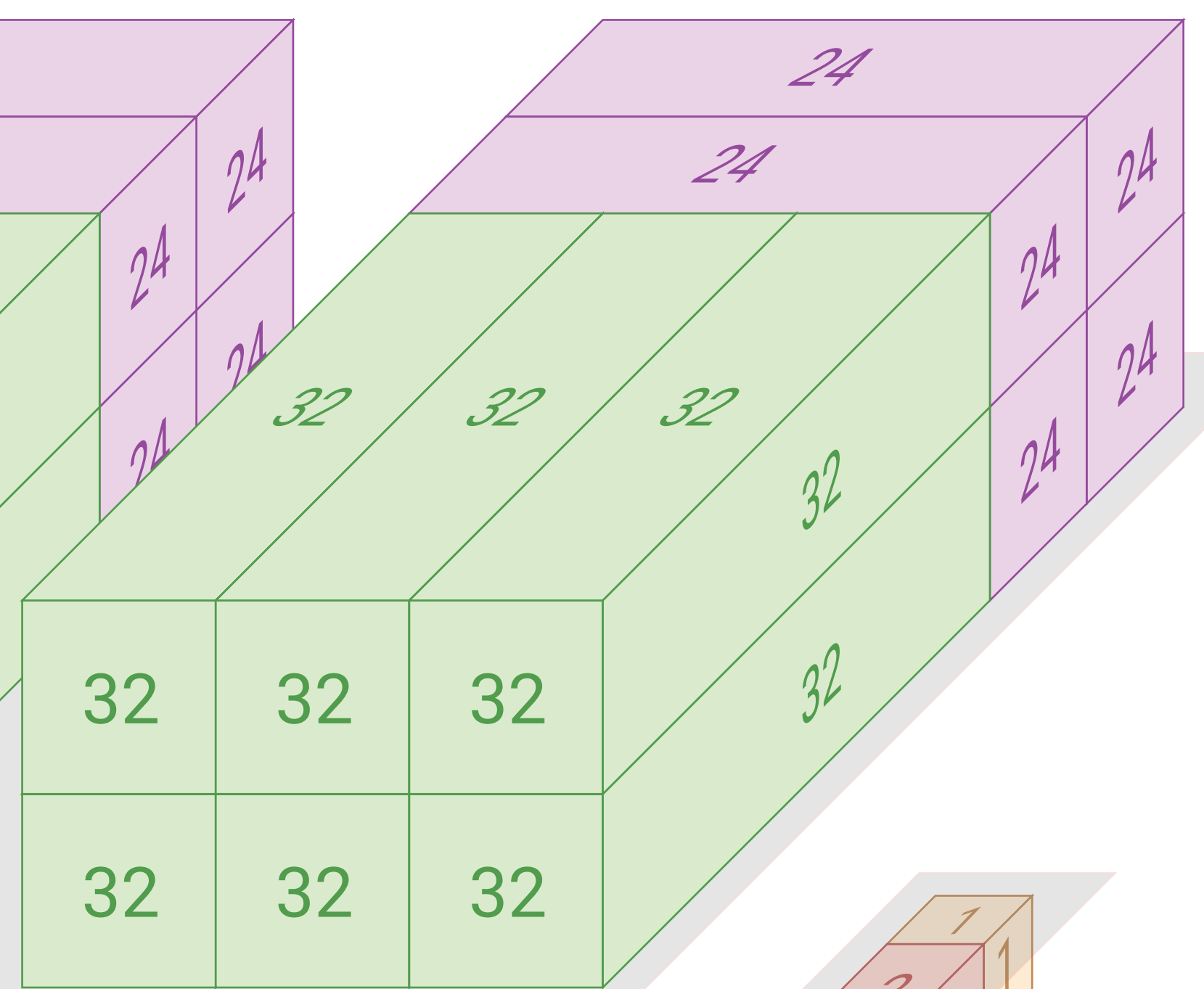
2x 16 SCU

Zeus MK II ES
32 SCU



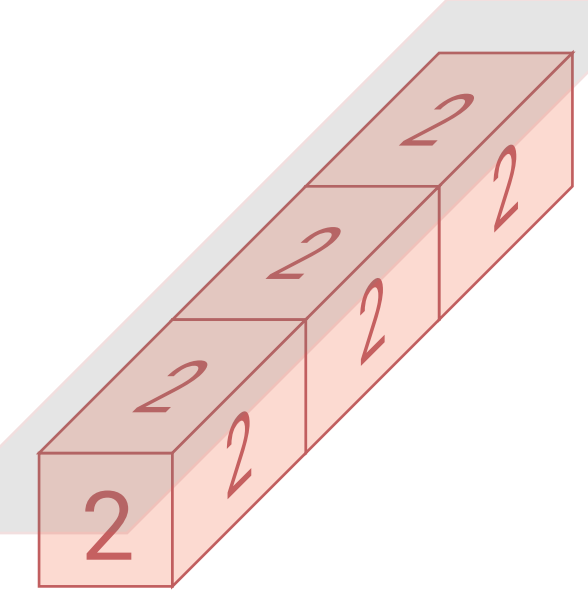
12x 32 SCU
8x 24 SCU

Polaris
576 SCU



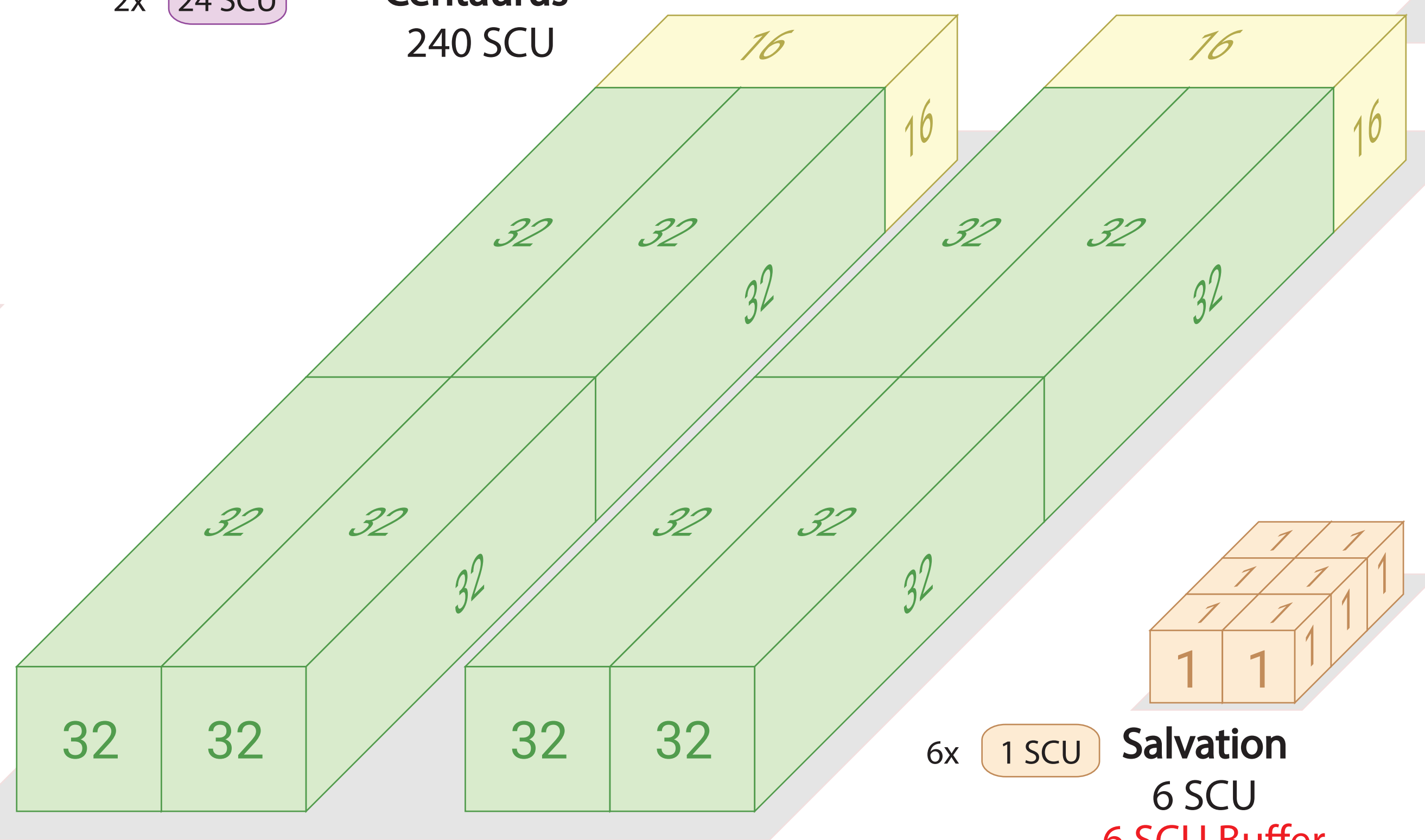
1x 2 SCU
1x 1 SCU

Aurora ES/LN/LX/MR
3 SCU



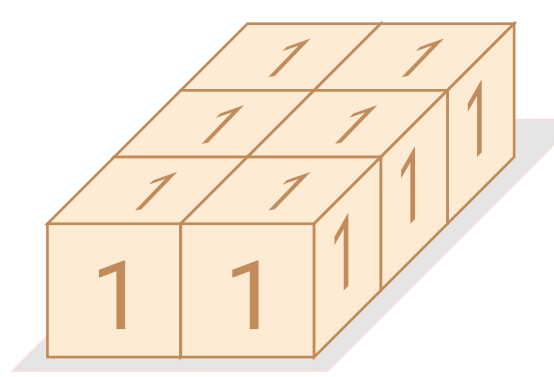
3x 2 SCU

Aurora CL/SE
6 SCU



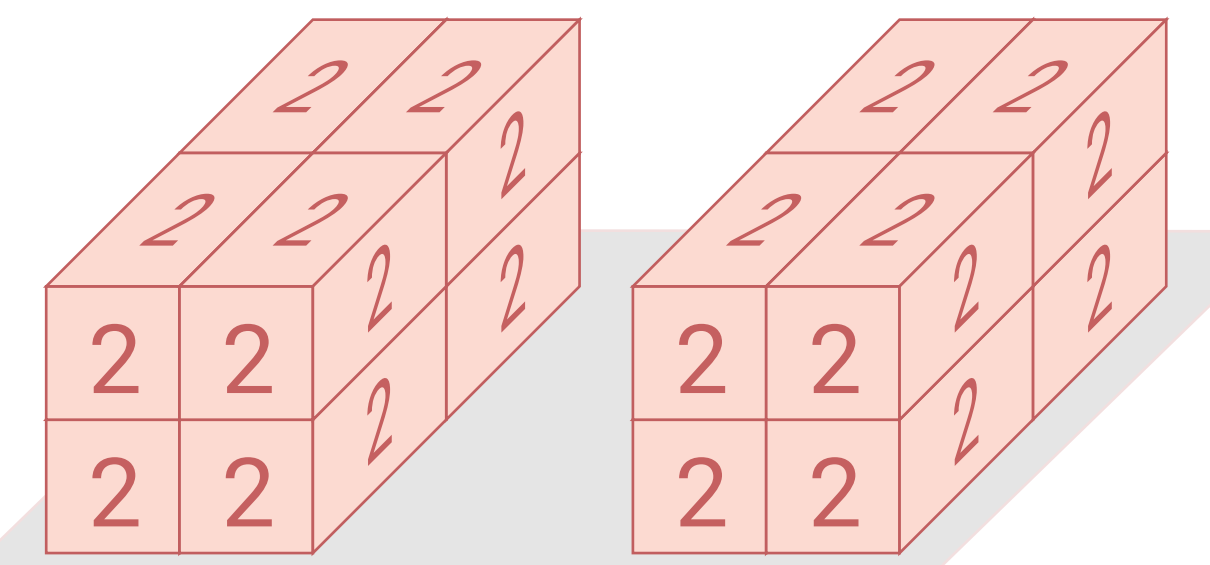
8x 32 SCU
2x 16 SCU

Hermes
288 SCU



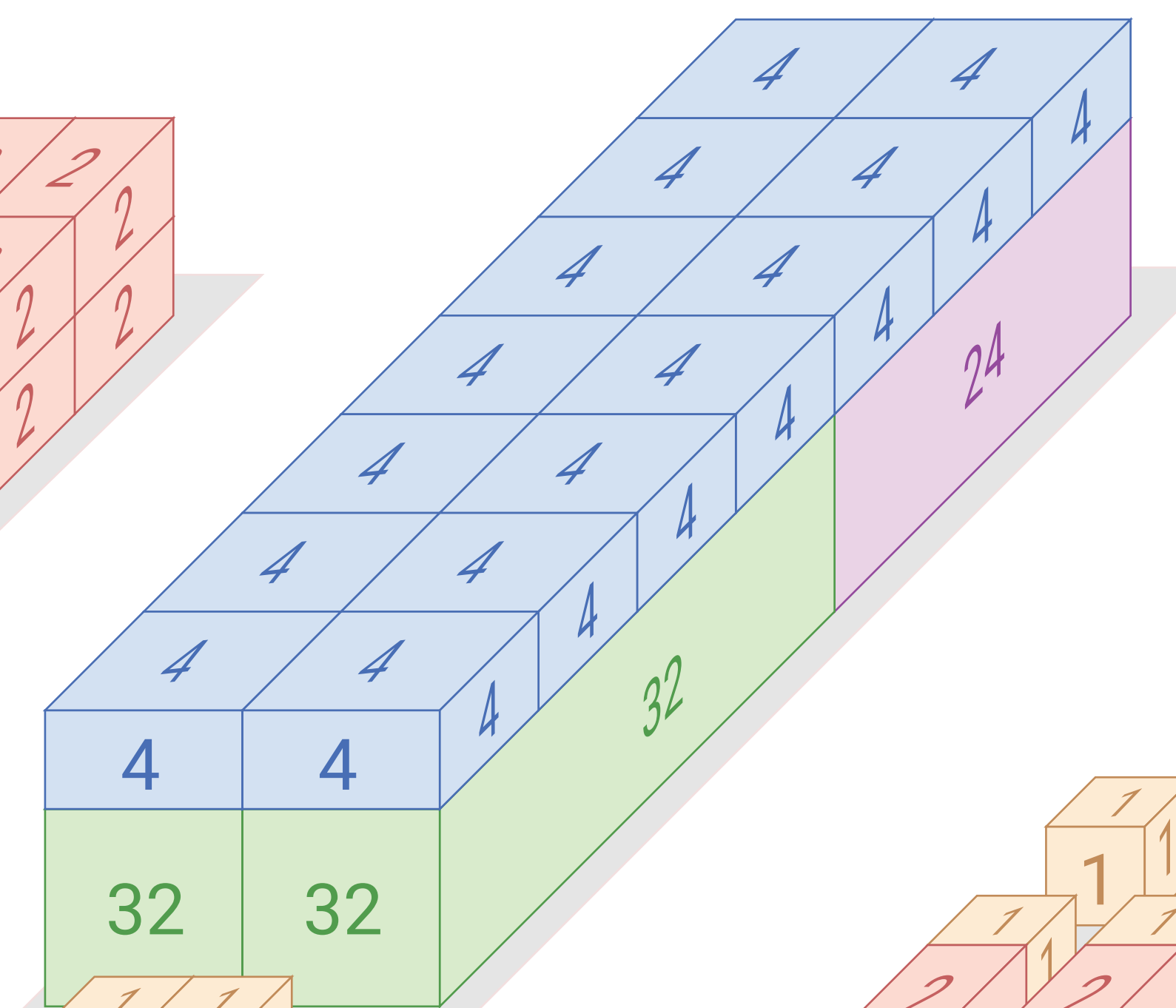
6x 1 SCU

Salvation
6 SCU
6 SCU Buffer



16x 2 SCU

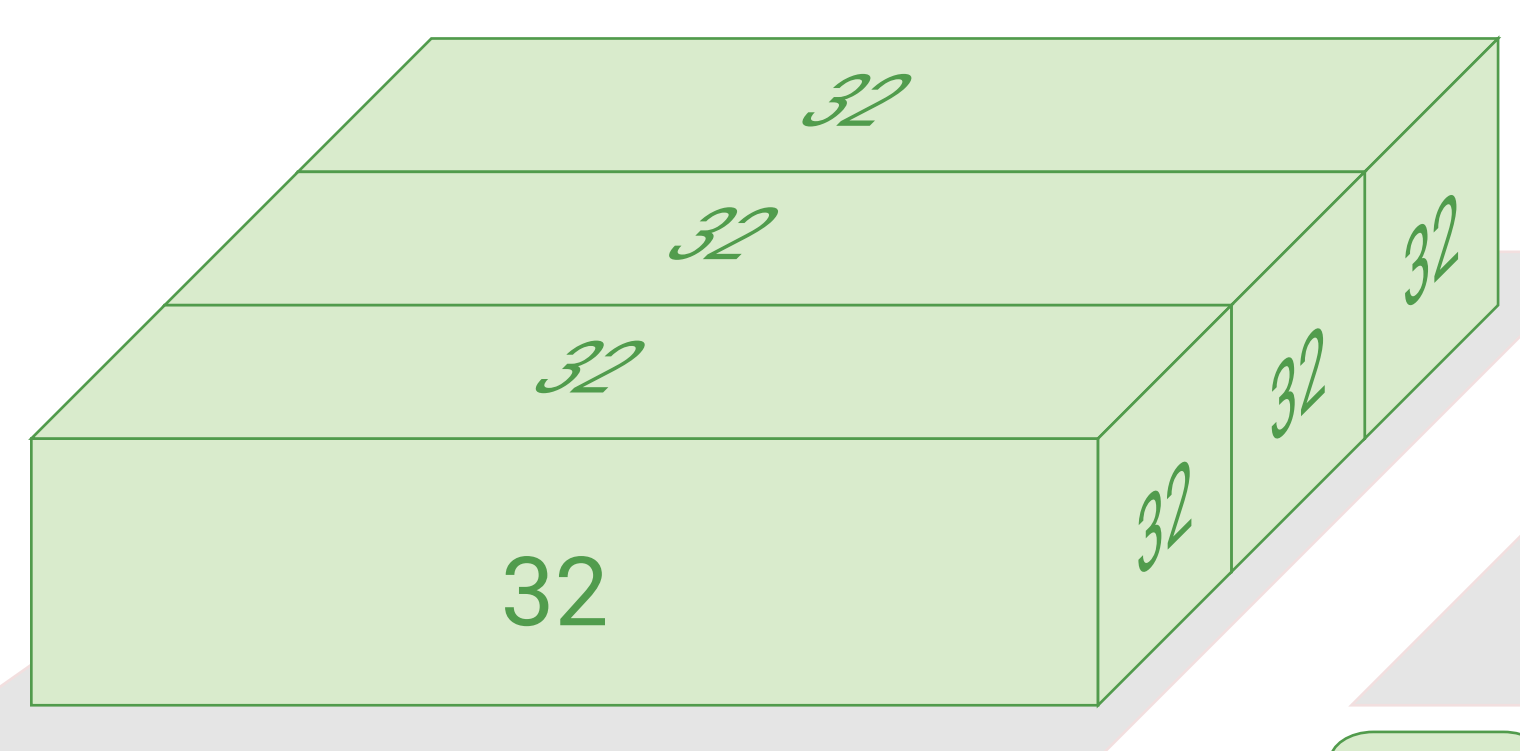
Apollo
32 SCU



2x 32 SCU
2x 24 SCU
14x 4 SCU
6x 1 SCU

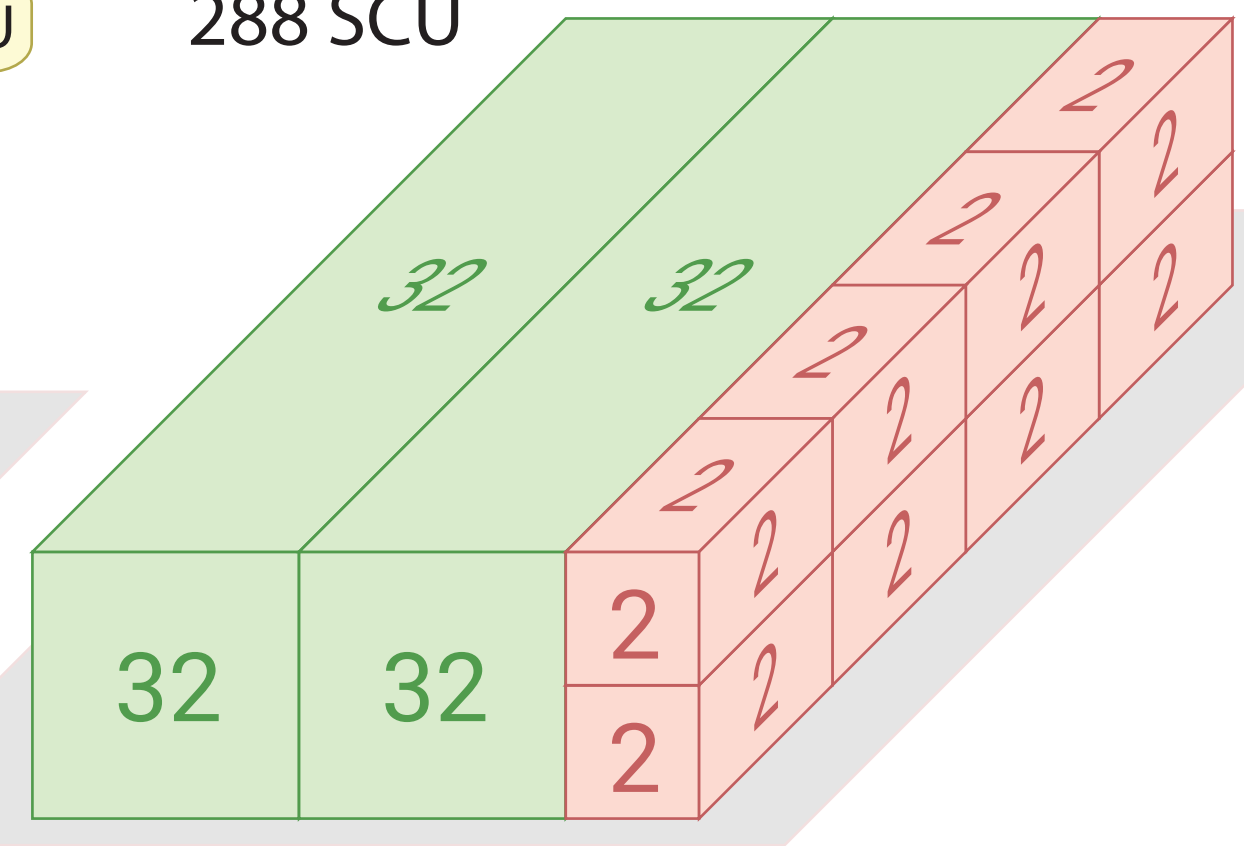
Constellation Taurus
174 SCU

2 SCU boxes are rough in rear section. At most I only recommend two. Then use 2x 1 SCU. Be aware, boxes tend to float up out the roof.



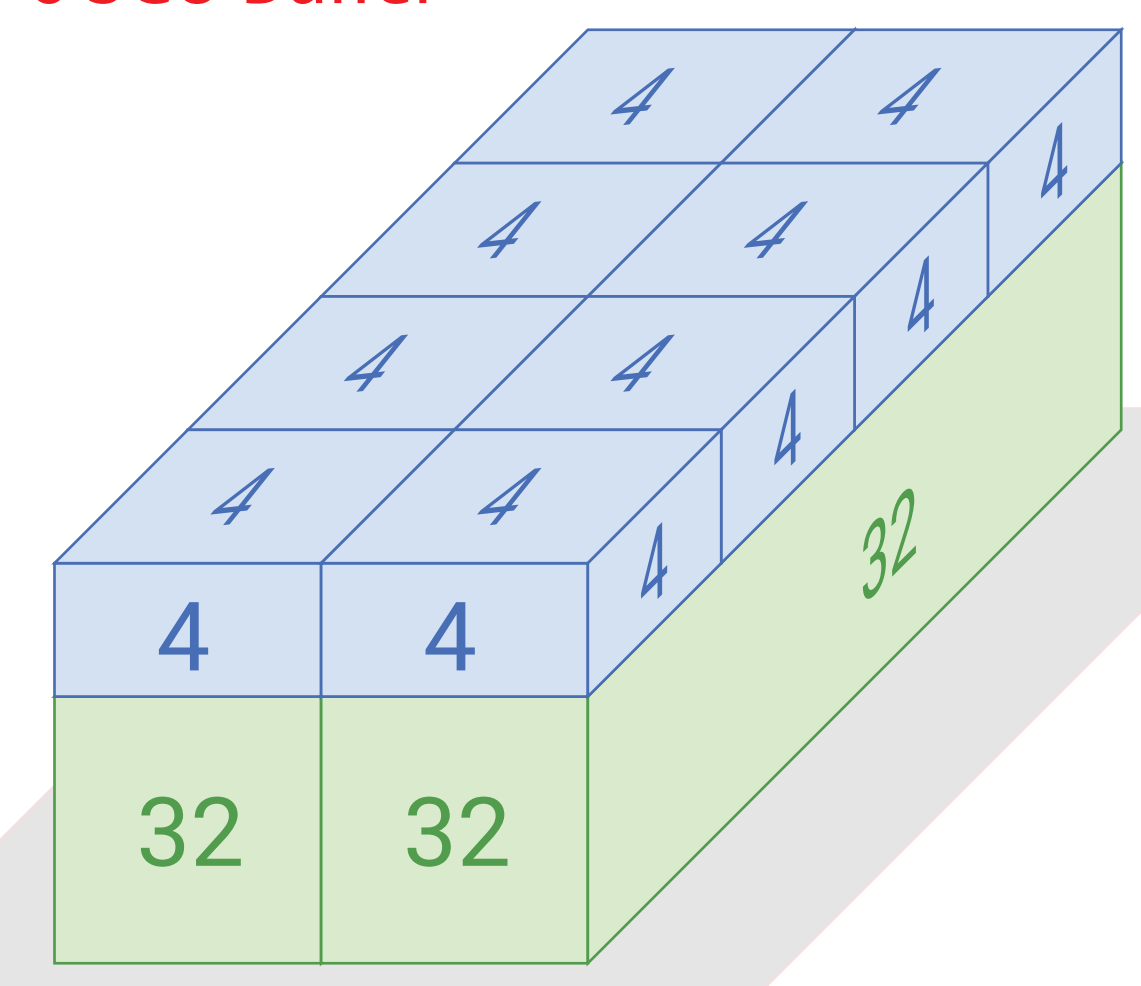
3x 32 SCU

Perseus
96 SCU



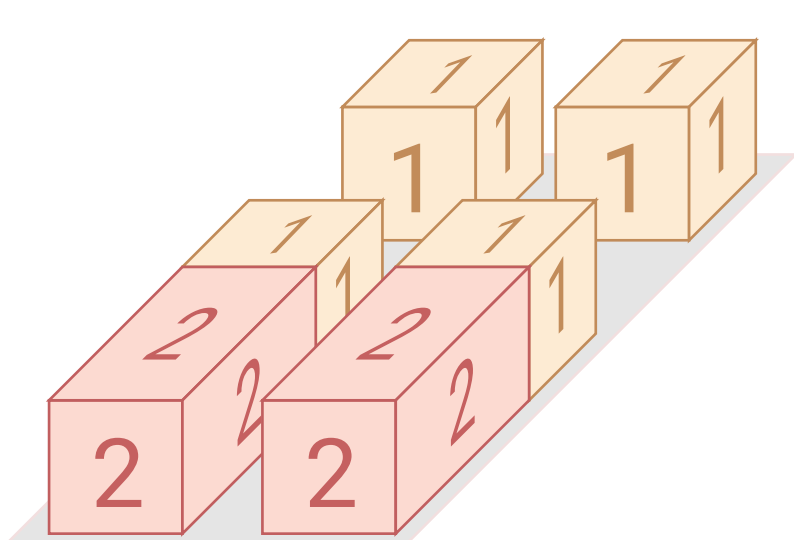
2x 32 SCU
8x 2 SCU

Constellation Phoenix
80 SCU



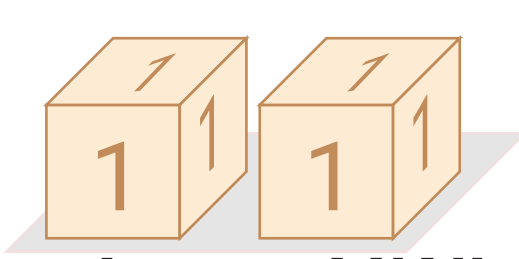
2x 32 SCU
8x 4 SCU

Constellation Andromeda/Aquila
96 SCU



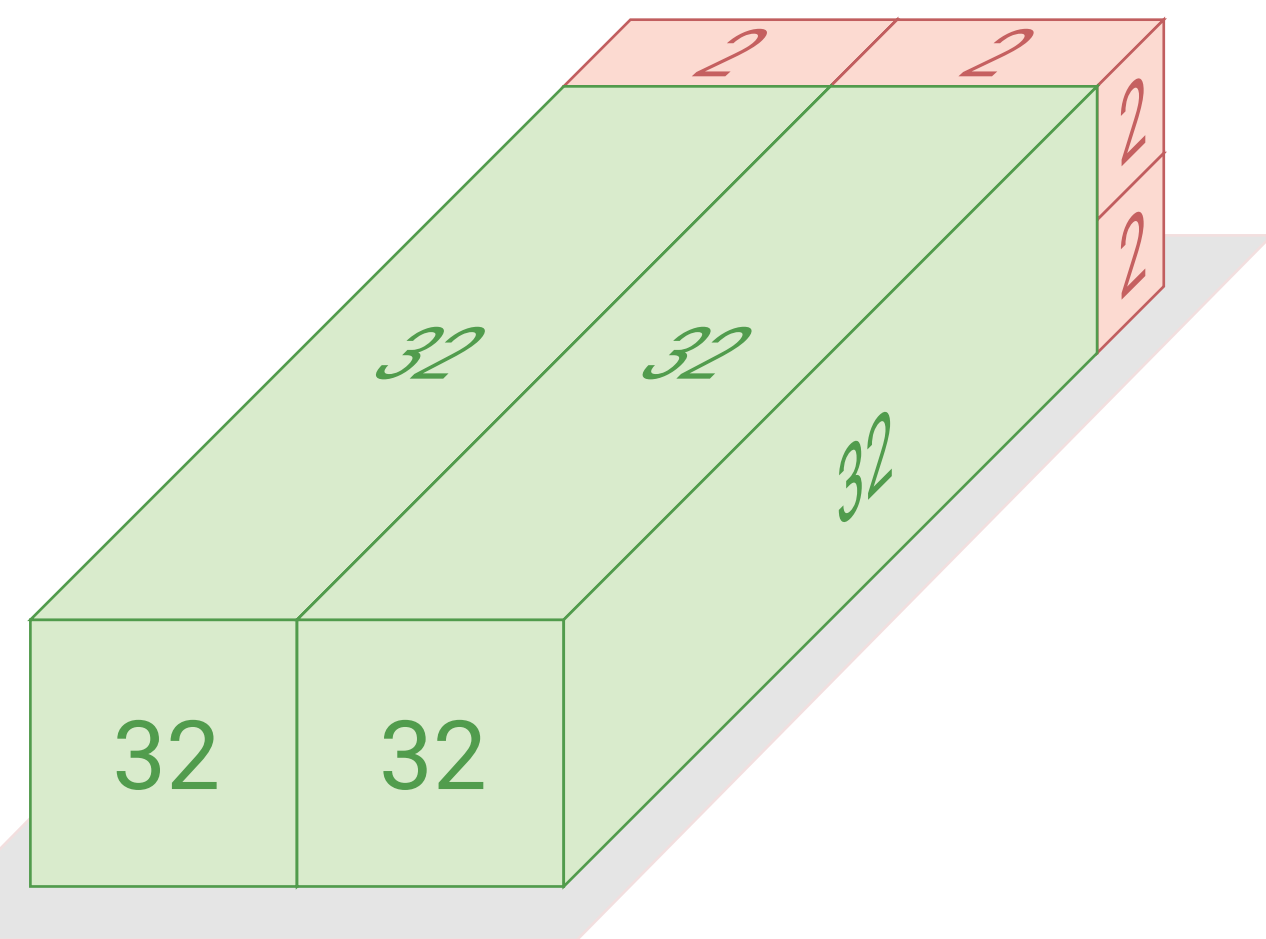
4x 1 SCU
2x 2 SCU

Aurora MK II w/ Cargo Module
8 SCU

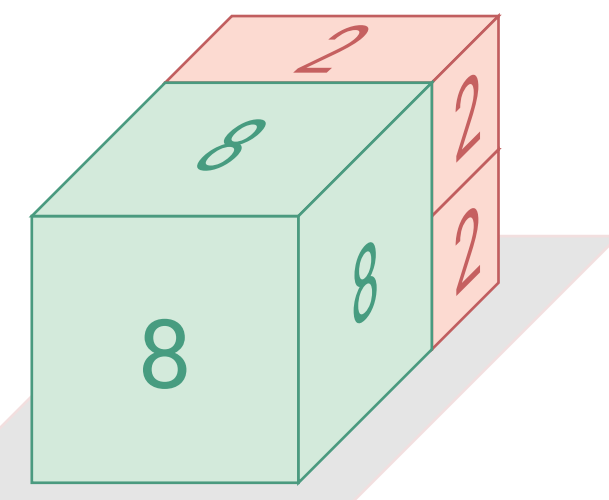


2x 1 SCU

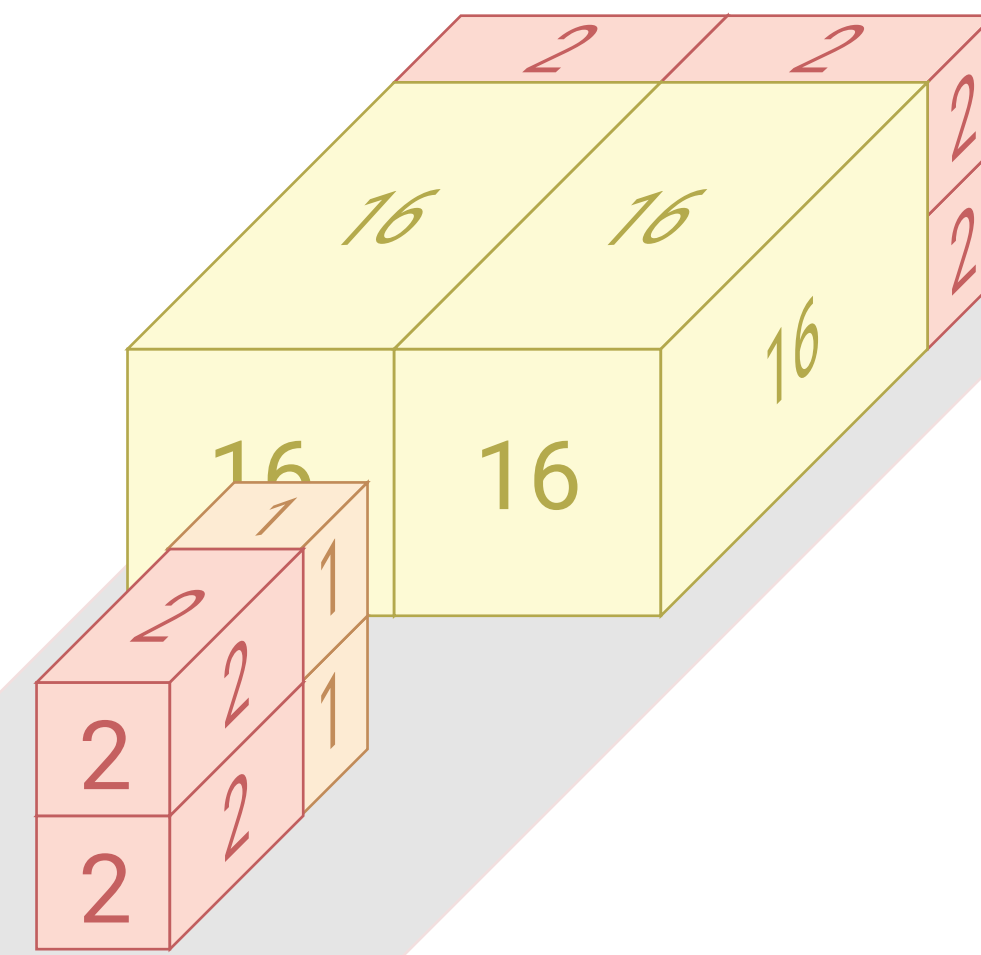
Aurora MK II
2 SCU



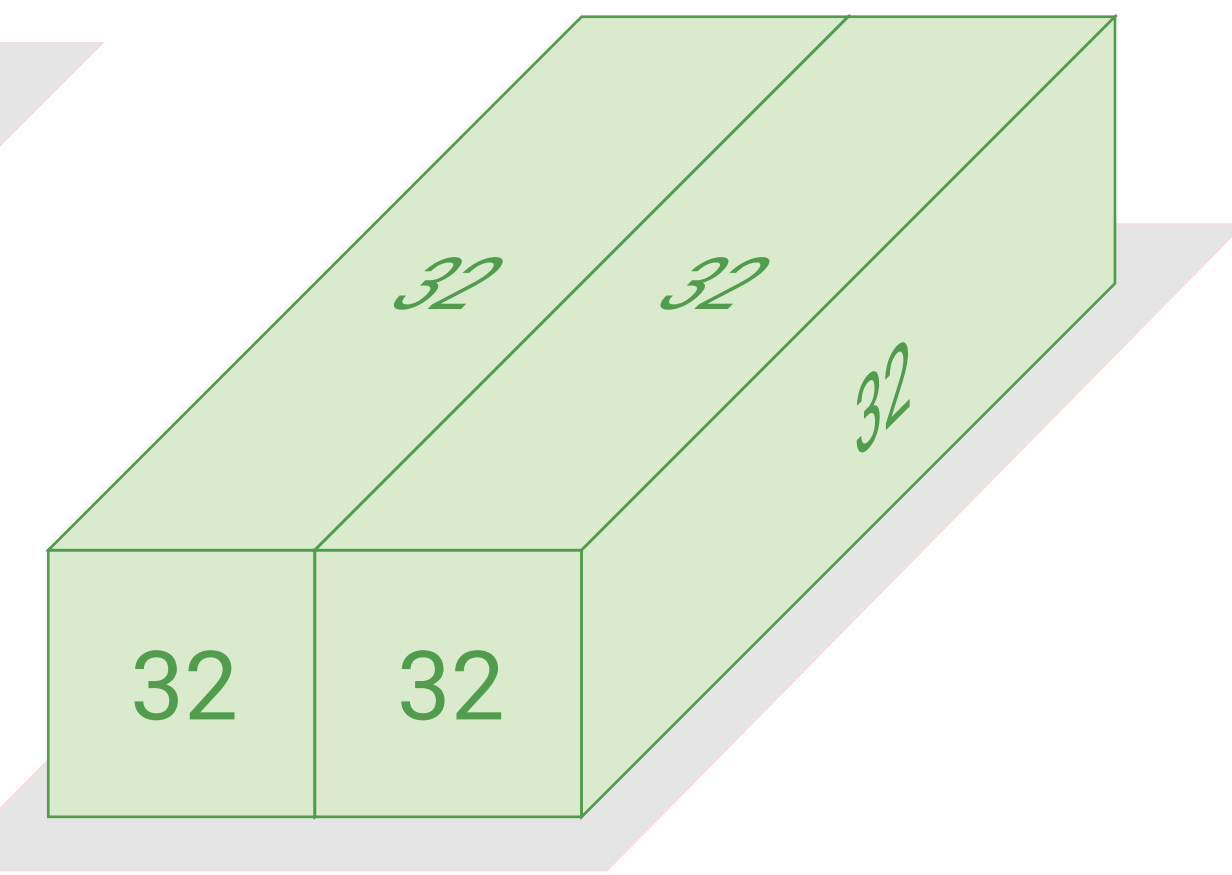
2x 32 SCU
4x 2 SCU
Corsair
72 SCU



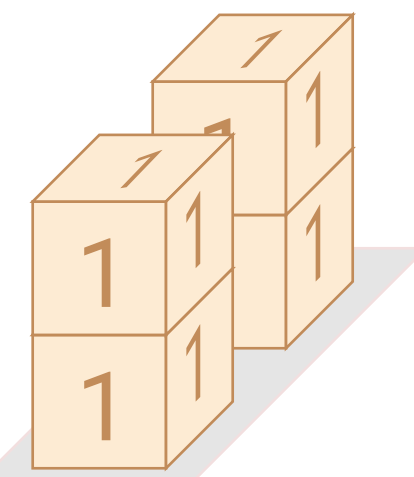
1x 8 SCU
2x 2 SCU
Vulture
12 SCU
13 SCU Buffer



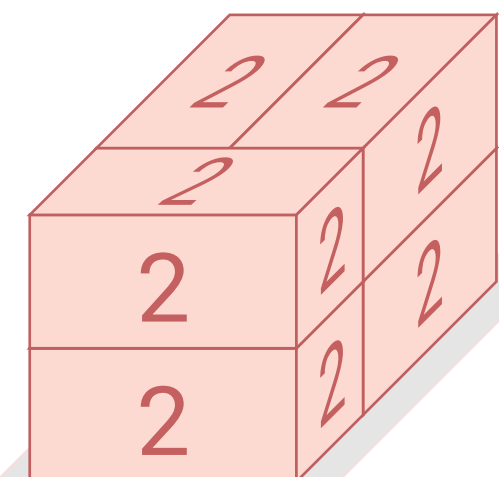
2x 16 SCU
6x 2 SCU
2x 1 SCU
Cutlass Black
46 SCU



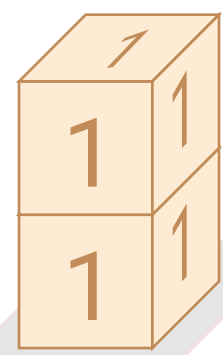
2x 32 SCU
Golem ox
64 SCU



4x 1 SCU
Cutter
4 SCU



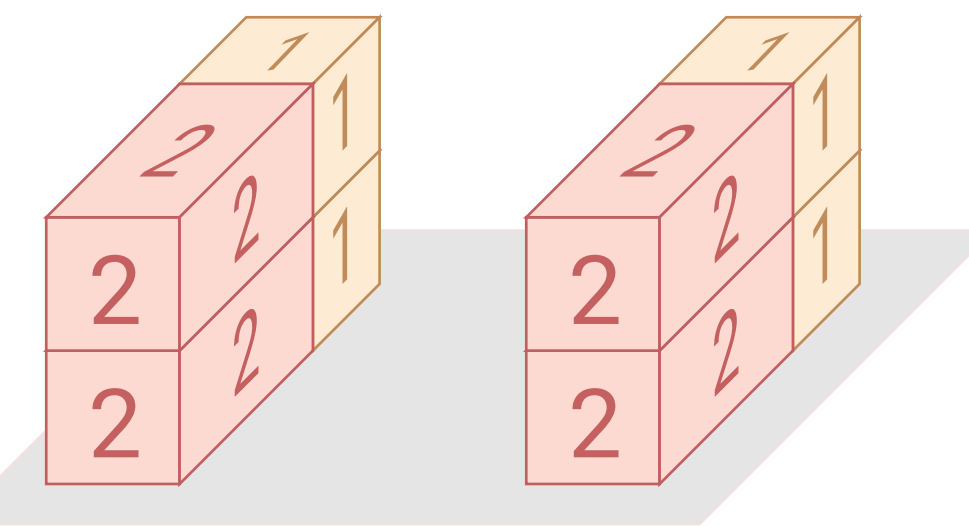
6x 2 SCU
Clipper
12 SCU



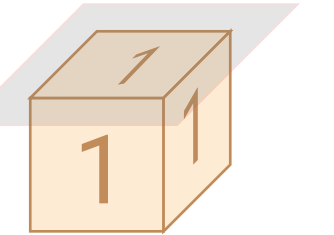
2x 1 SCU
Cutter Scout/Rambler
2 SCU

DRFIKE INTERPLANETARY

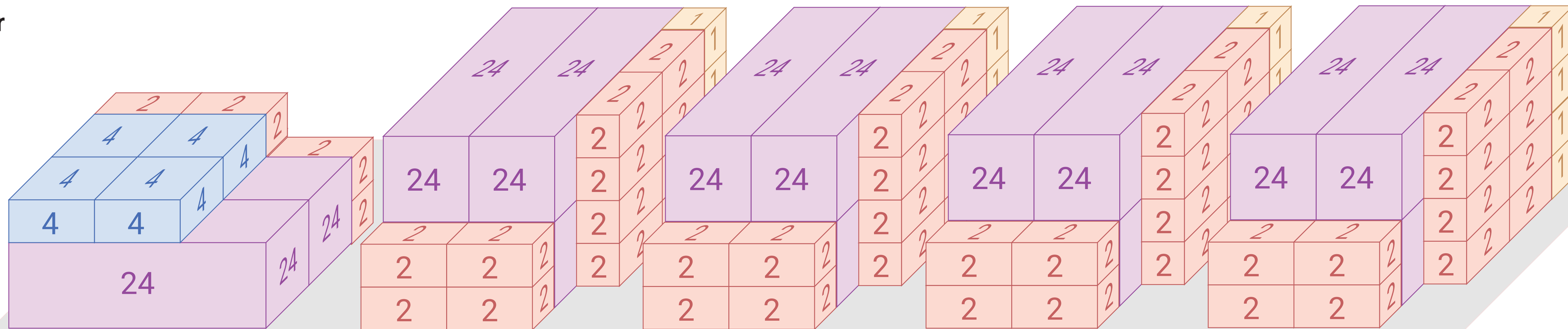
1 OF 2



4x 2 SCU
4x 1 SCU
Cutlass Blue/Red
12 SCU



1x 1 SCU
Mule
1 SCU



18x 24 SCU
4x 4 SCU
56x 2 SCU
16x 1 SCU
Caterpillar
576 SCU

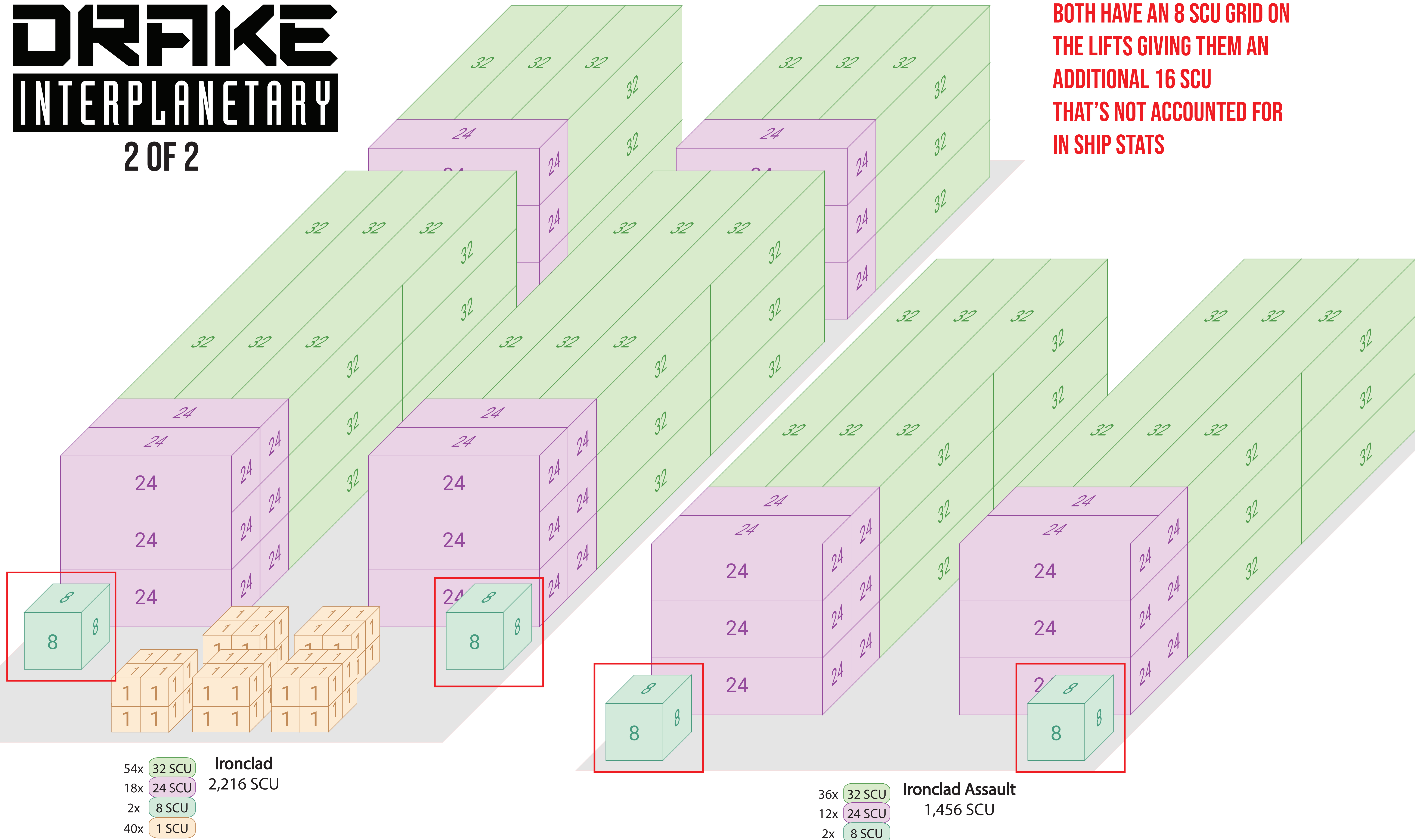
BUG NOTE: The Caterpillar has a bug with this front section where you cannot fit 24 SCU boxes. There is no room for them to go all the way back. Instead if manually loading, (from my testing) plan on 2x 16scu as well as a row of 1 or 2 SCU in the far back. Autoloading fills the space, but seems to prefer 3x 16 SCU.

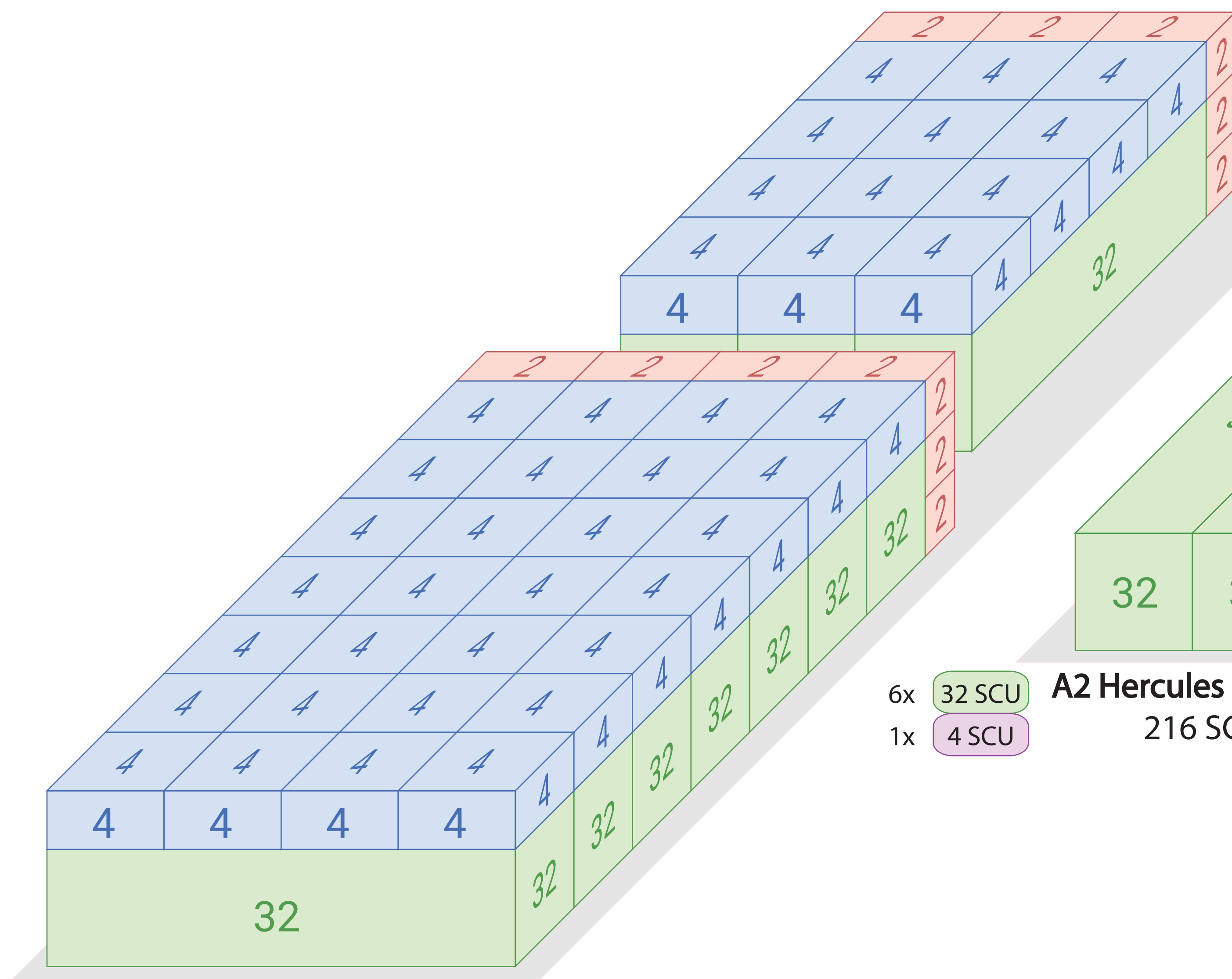
DRFIKE

INTERPLANETARY

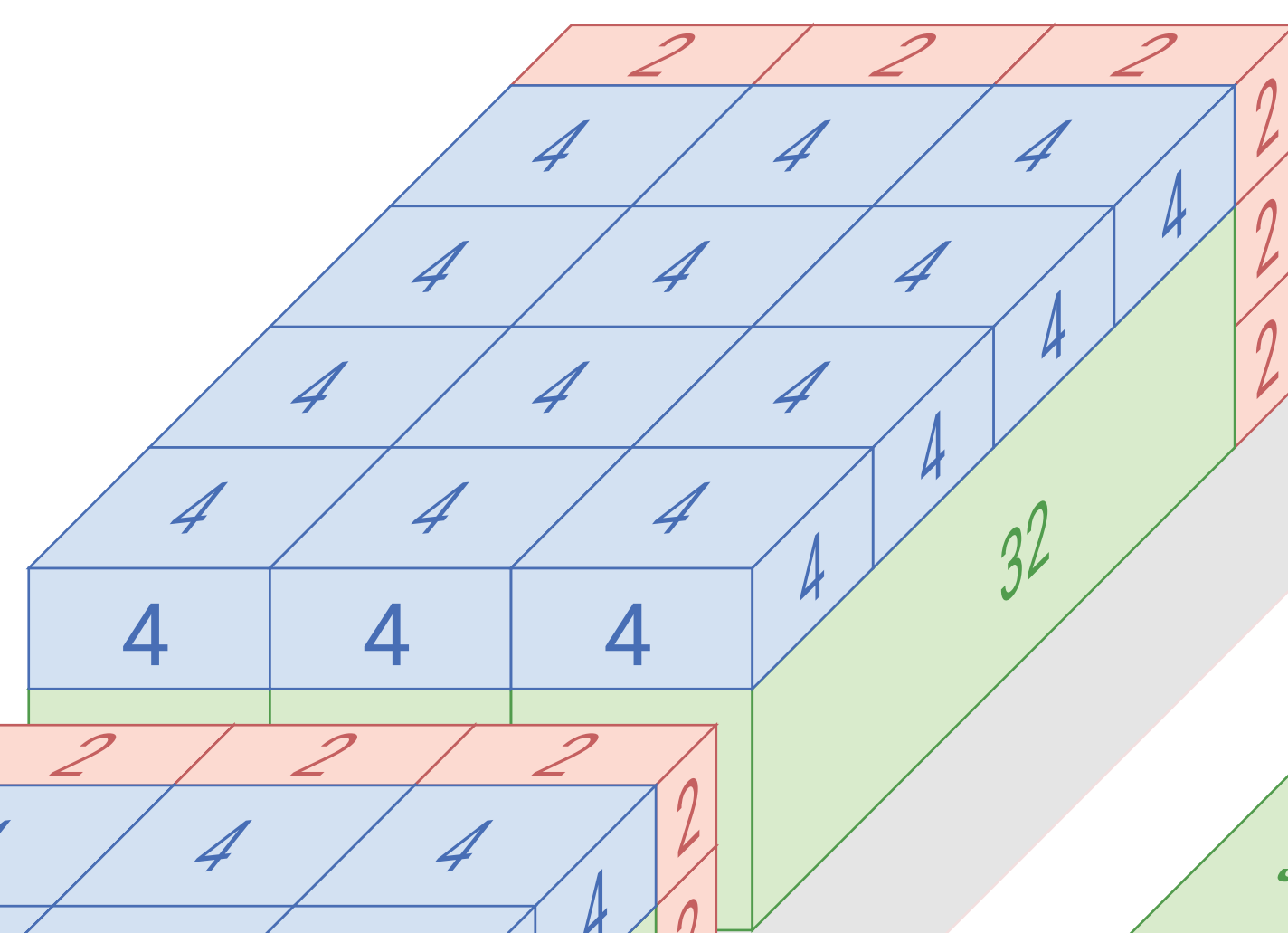
2 OF 2

BOTH HAVE AN 8 SCU GRID ON THE LIFTS GIVING THEM AN ADDITIONAL 16 SCU THAT'S NOT ACCOUNTED FOR IN SHIP STATS

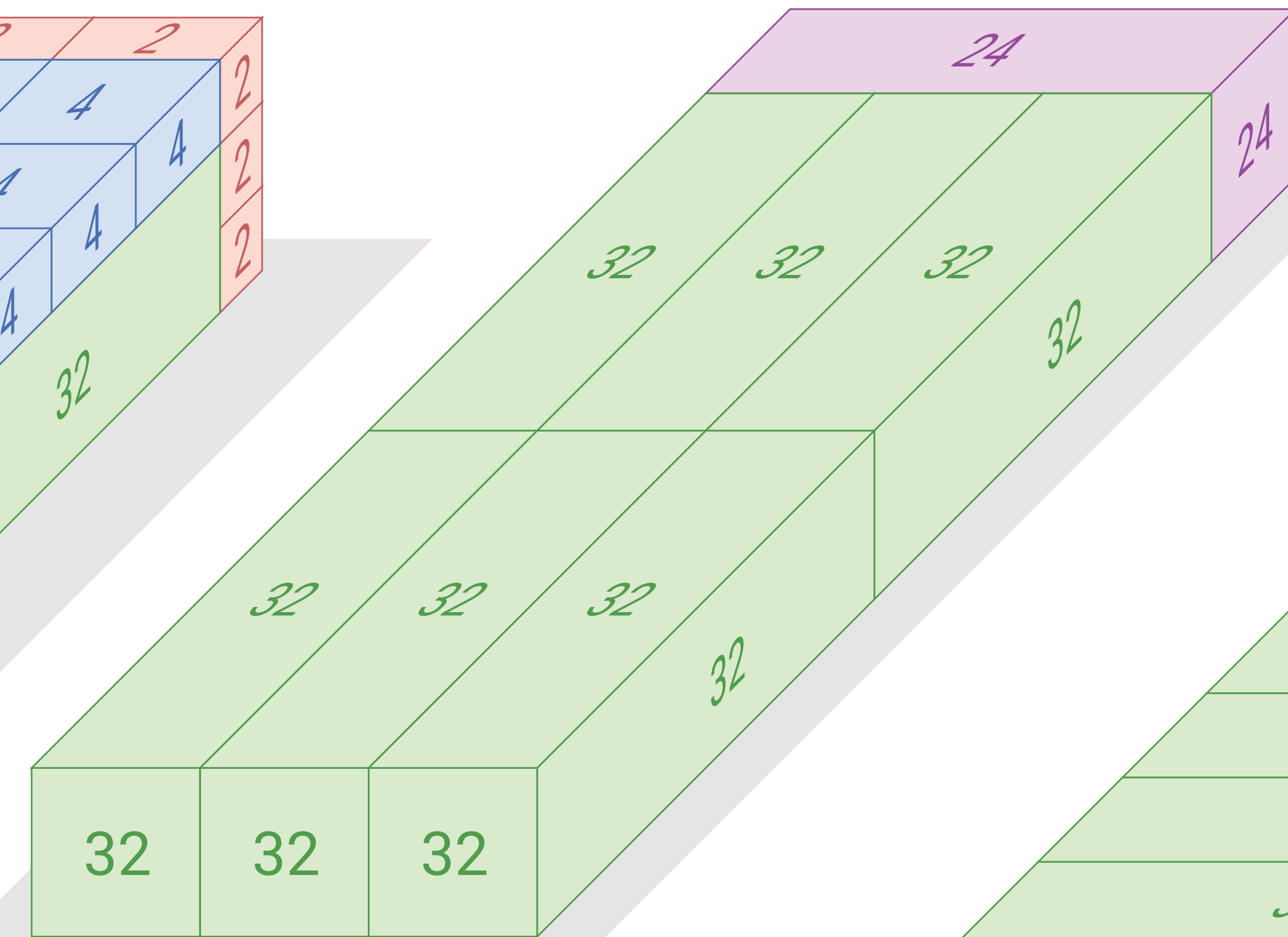




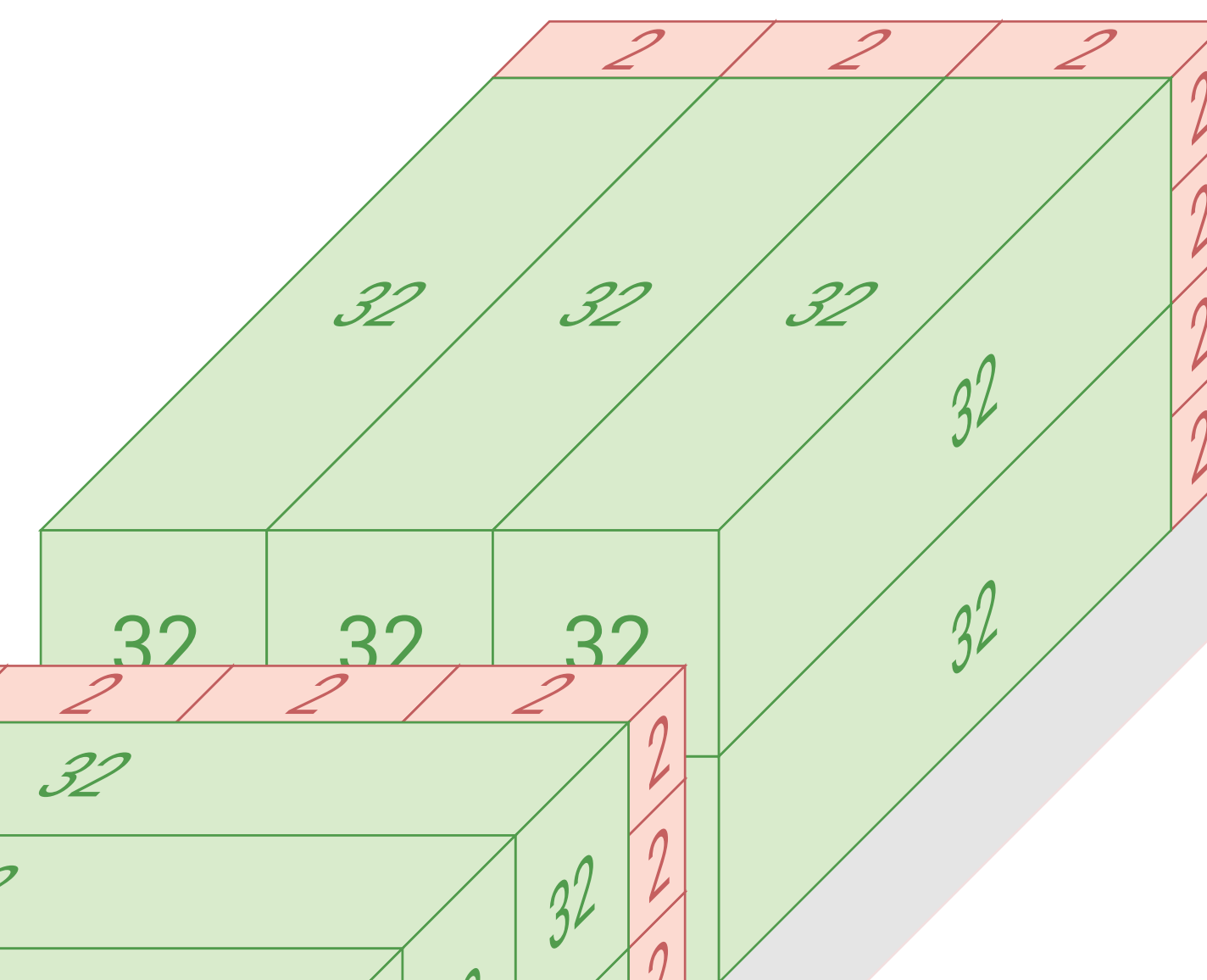
10x 32 SCU
 40x 4 SCU
 21x 2 SCU
M2 Hercules Starlifter
 522 SCU



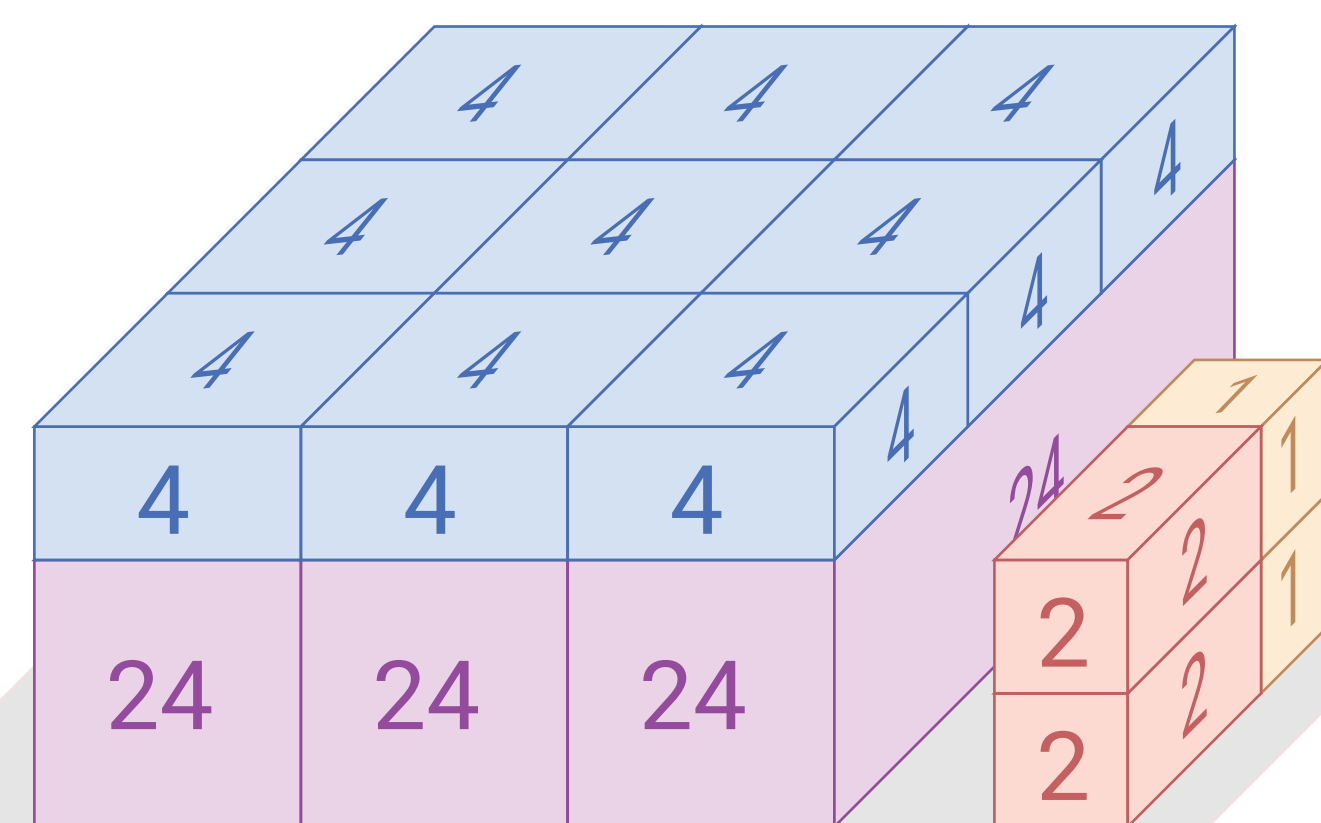
6x 32 SCU
 1x 4 SCU
A2 Hercules Starlifter
 216 SCU



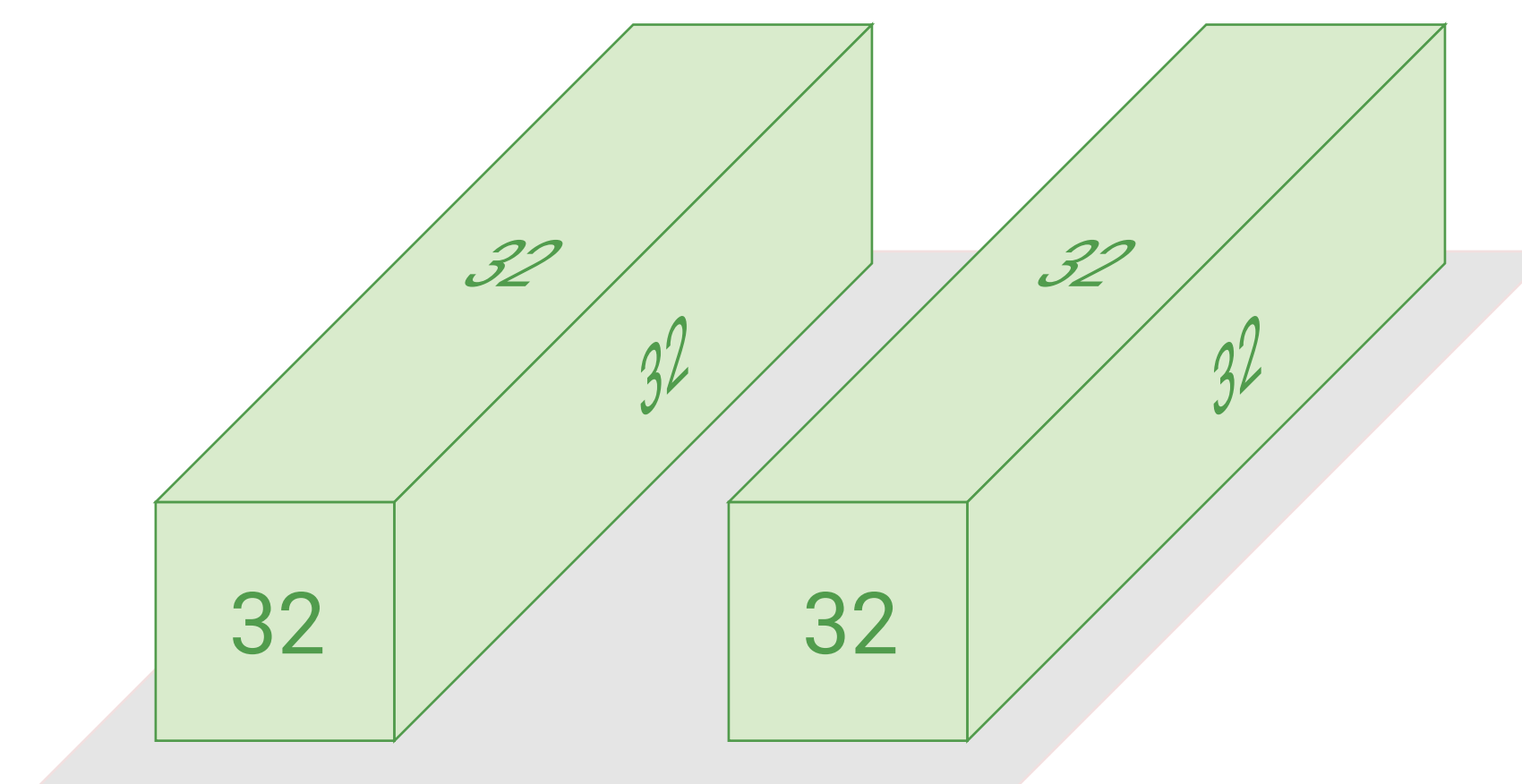
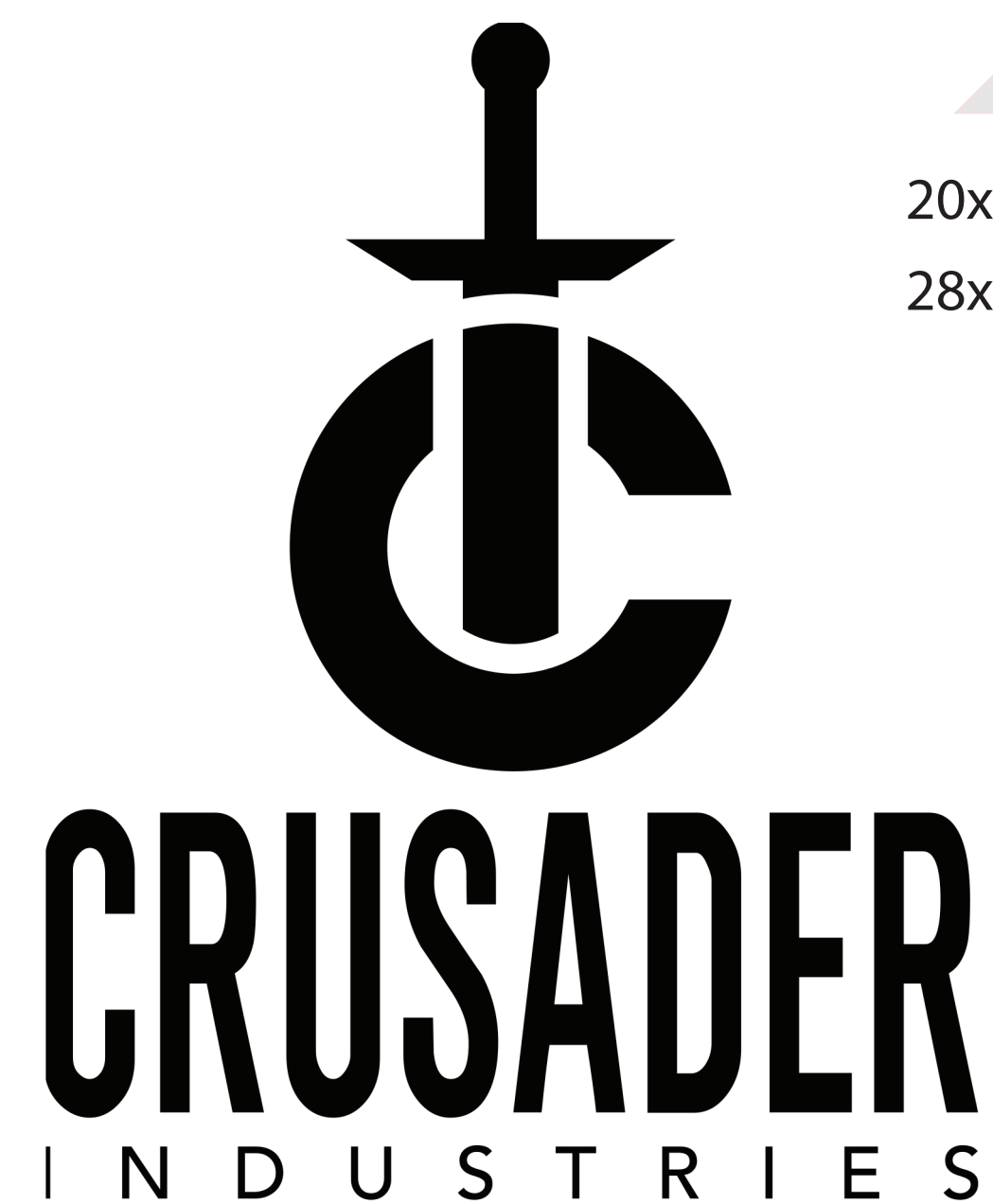
20x 32 SCU
 28x 2 SCU
C2 Hercules Starlifter
 696 SCU



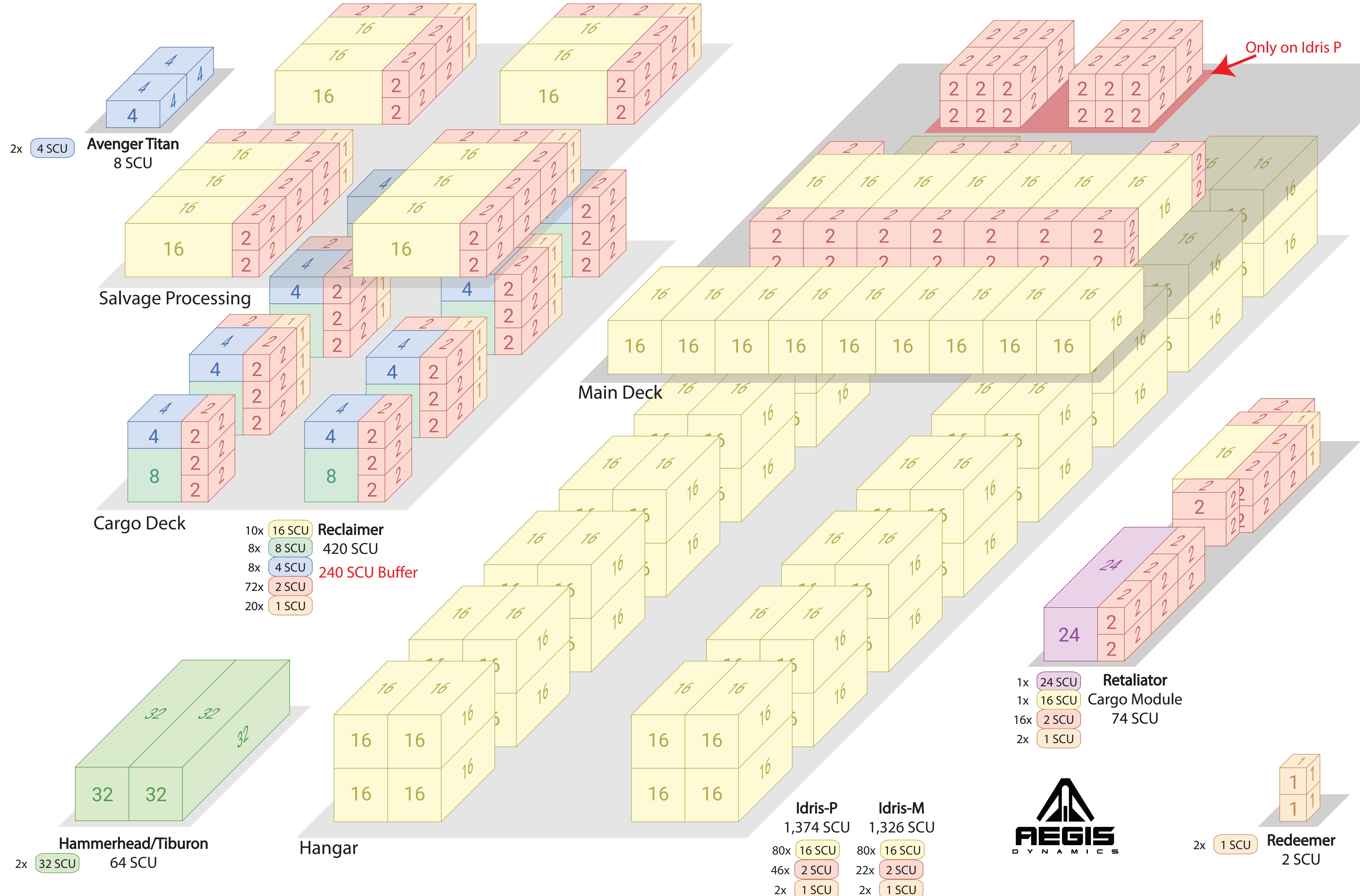
4x 2 SCU
Intrepid
 8 SCU

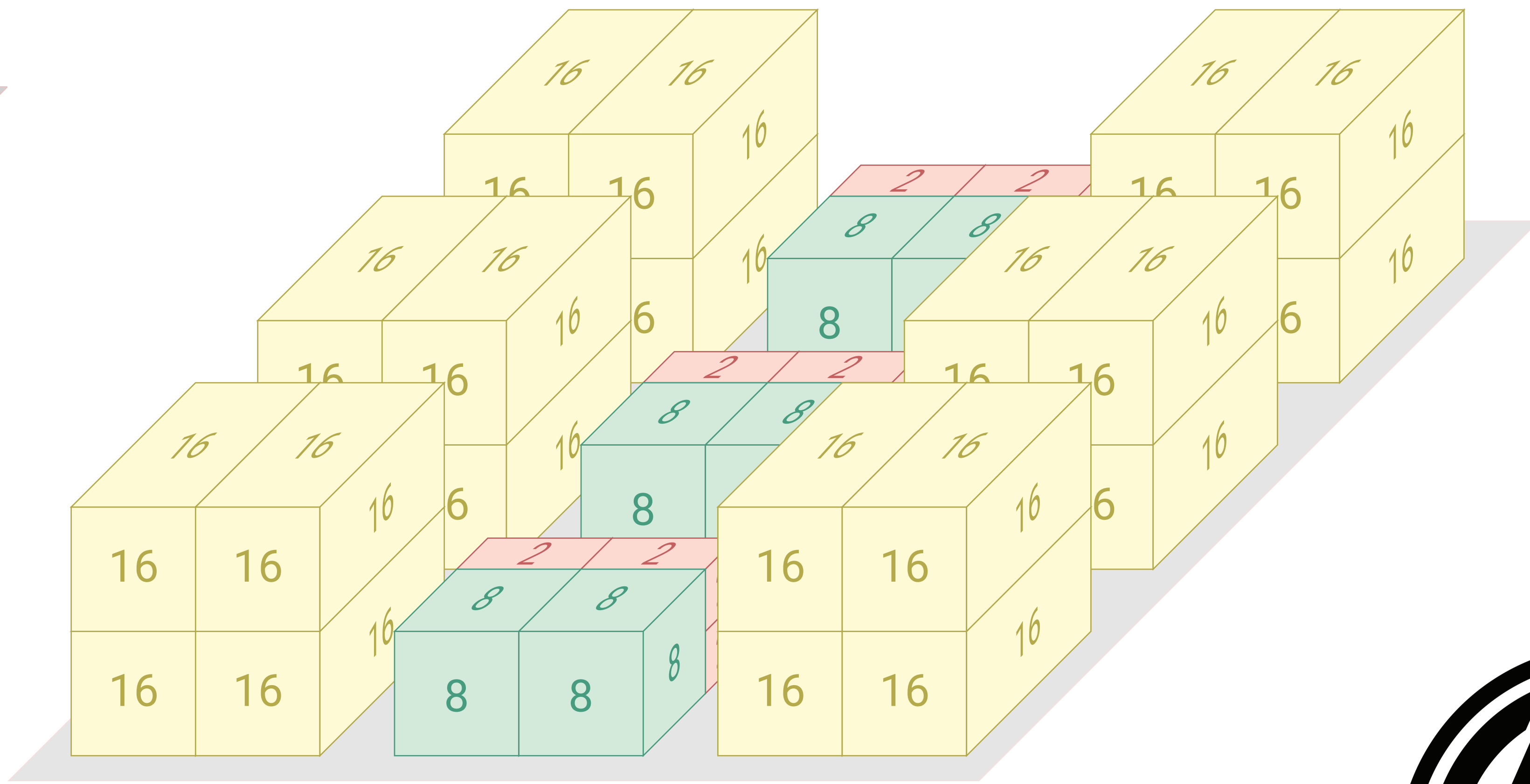


3x 24 SCU
 9x 4 SCU
 2x 2 SCU
 2x 1 SCU
Mercury Star Runner
 114 SCU



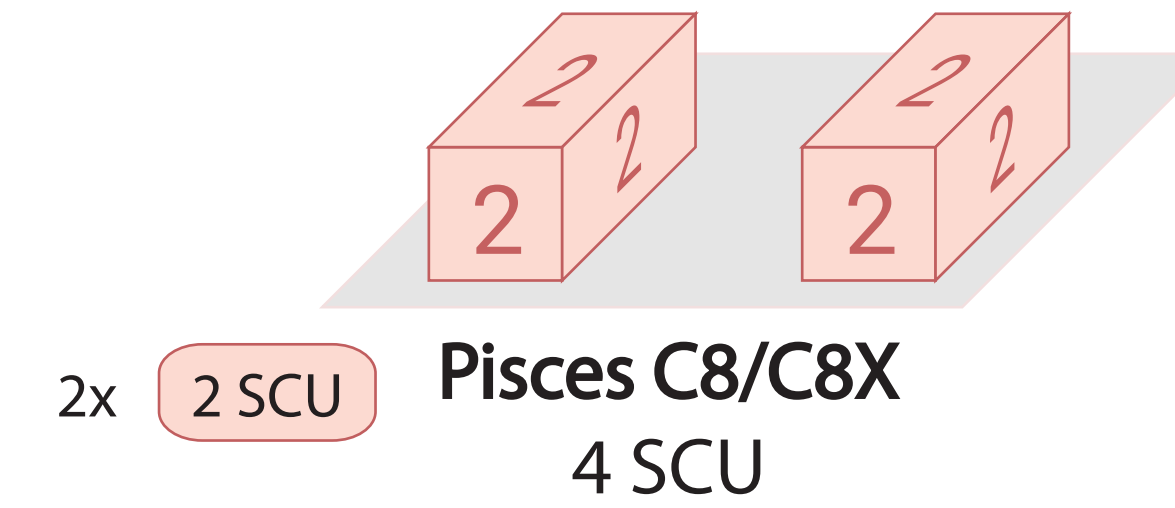
2x 32 SCU
C1 Spirit
 64 SCU





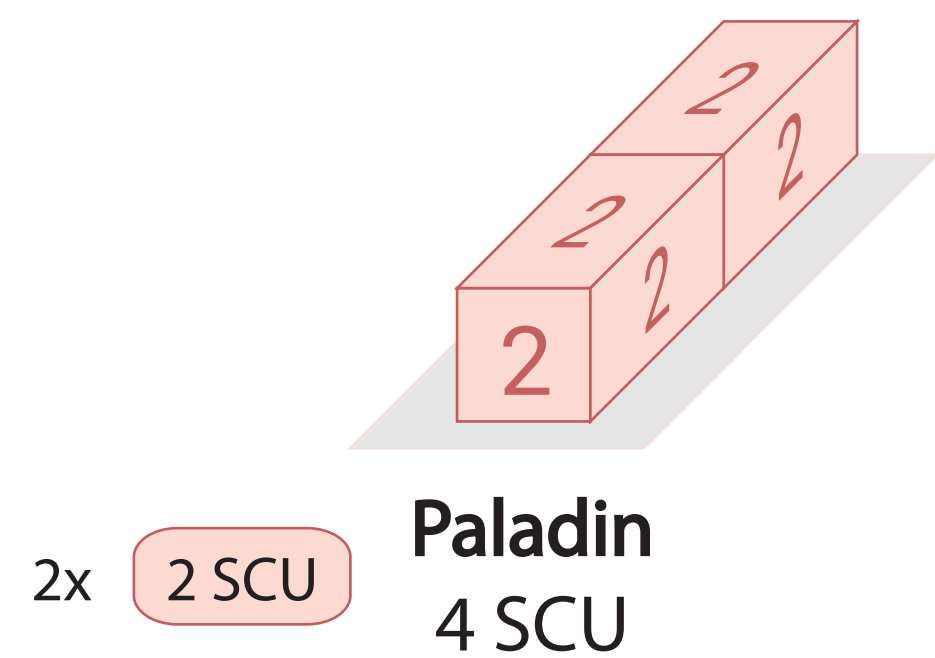
24x 16 SCU
6x 8 SCU
12x 2 SCU

Carrack
456 SCU



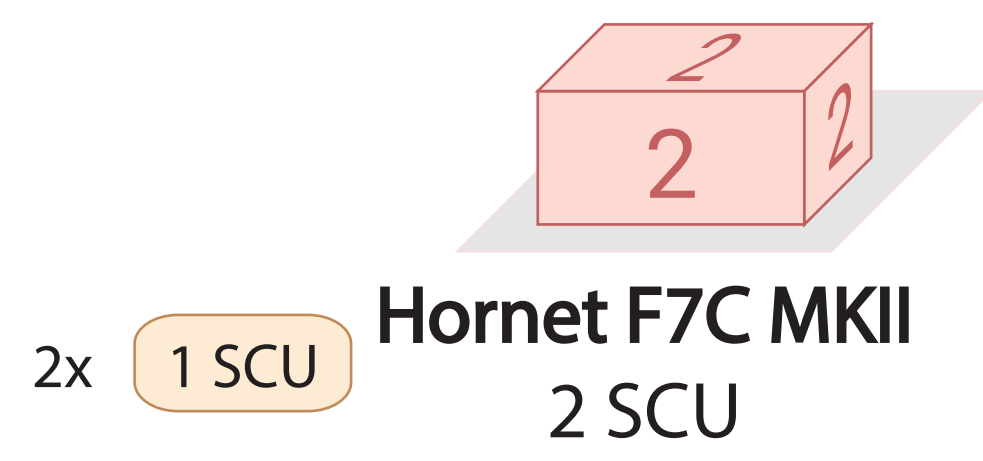
2x 2 SCU

Pisces C8/C8X
4 SCU



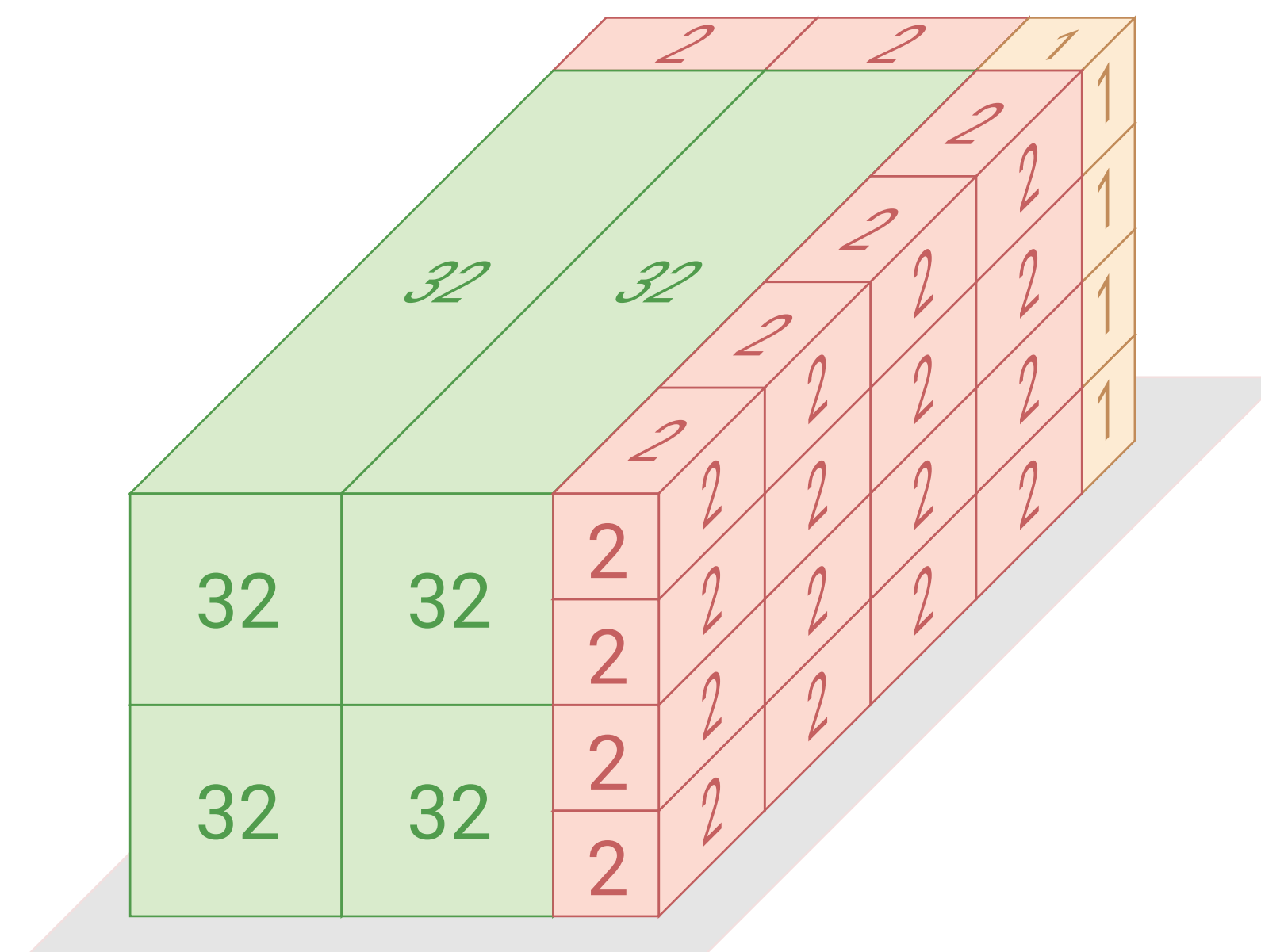
2x 2 SCU

Paladin
4 SCU



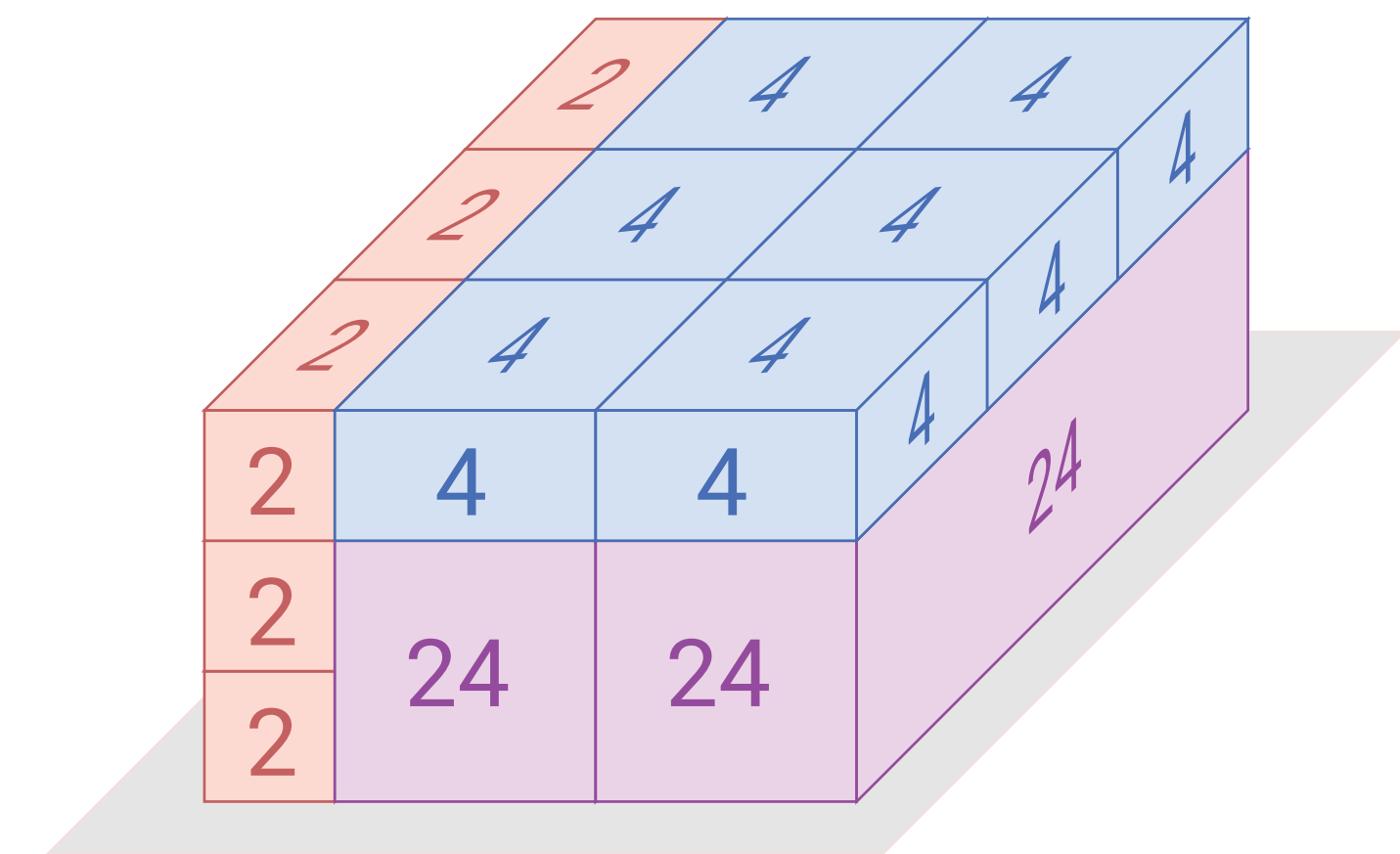
2x 1 SCU

Hornet F7C MKII
2 SCU



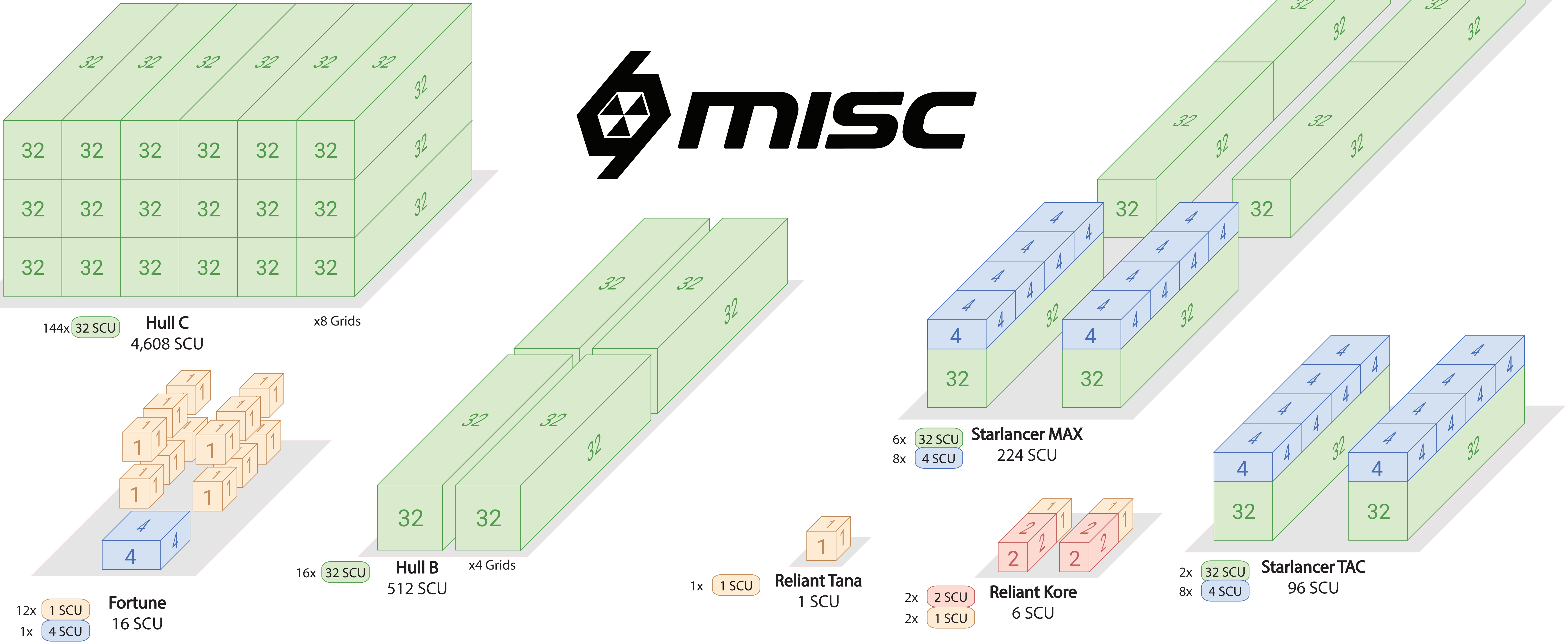
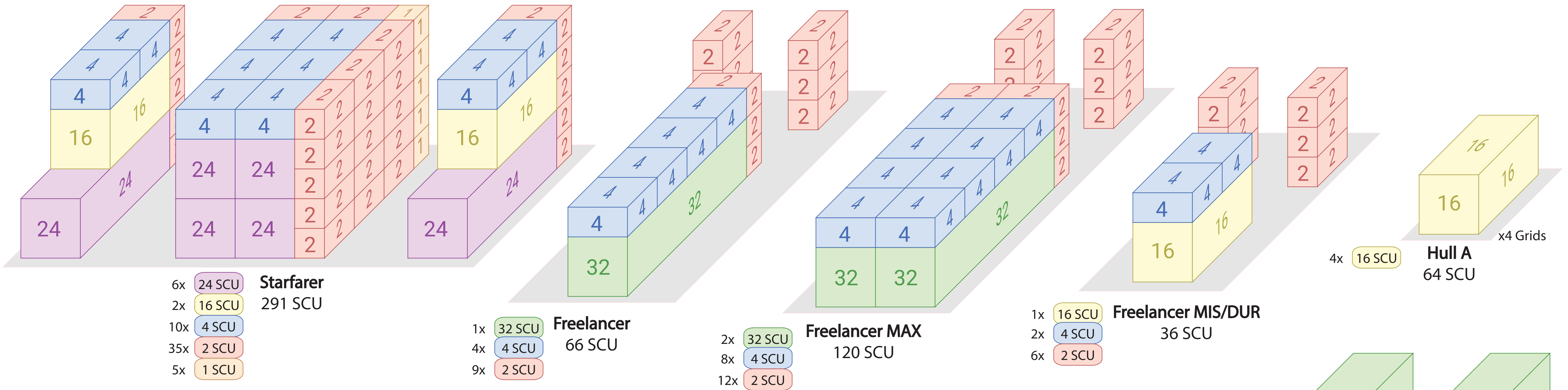
4x 32 SCU
24x 2 SCU
4x 1 SCU

Asgard
180 SCU



2x 24 SCU
6x 4 SCU
9x 2 SCU

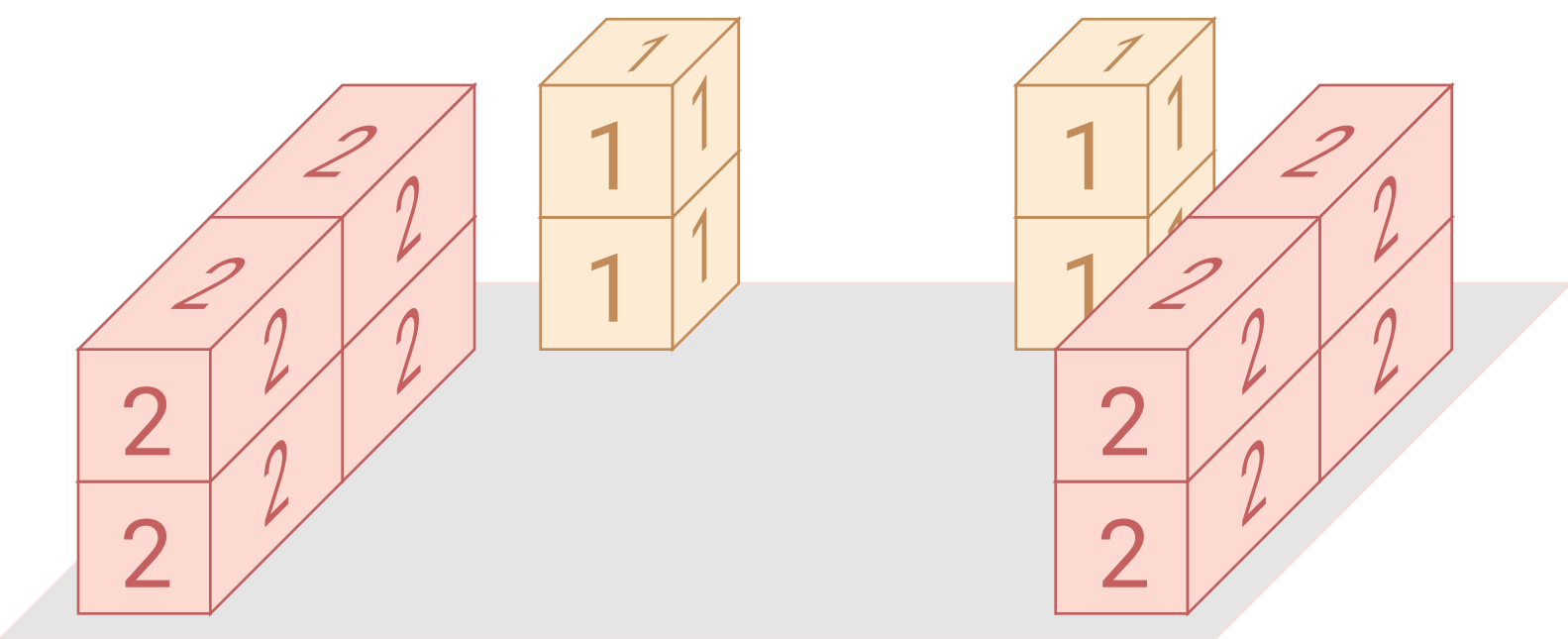
Valkyrie
90 SCU



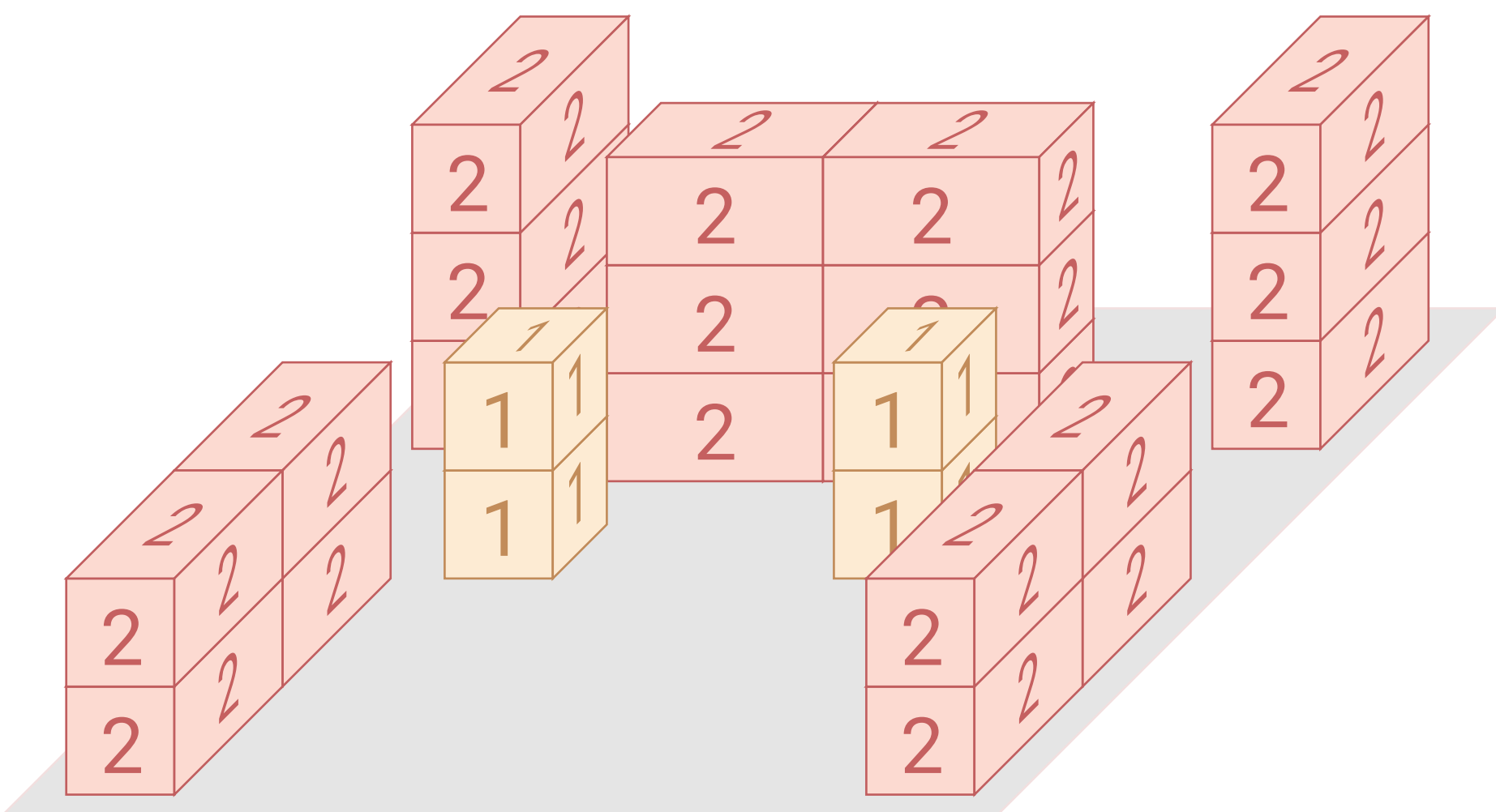


1x 2 SCU 100i/125a/M80
2 SCU

3x 2 SCU 135c
6 SCU

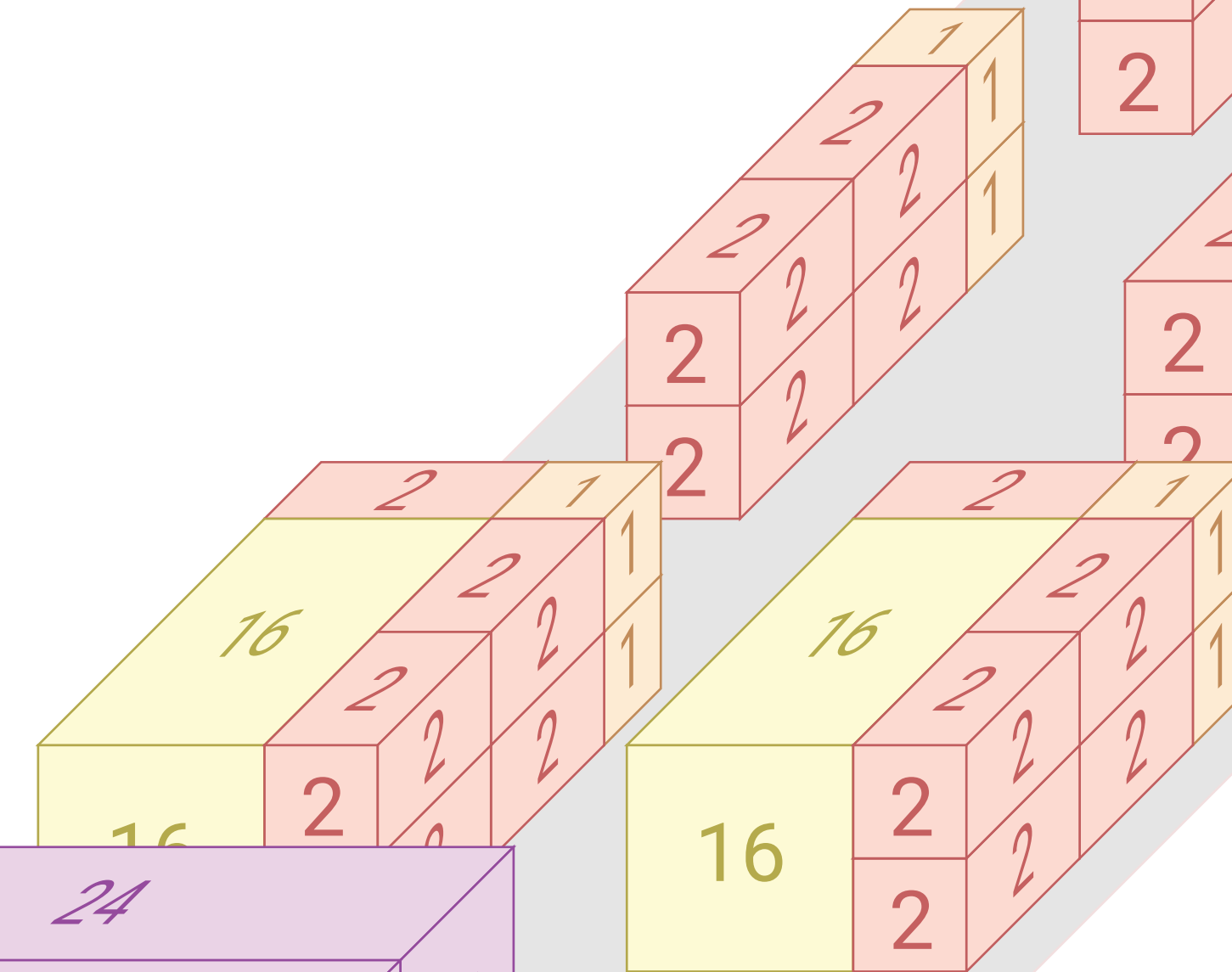
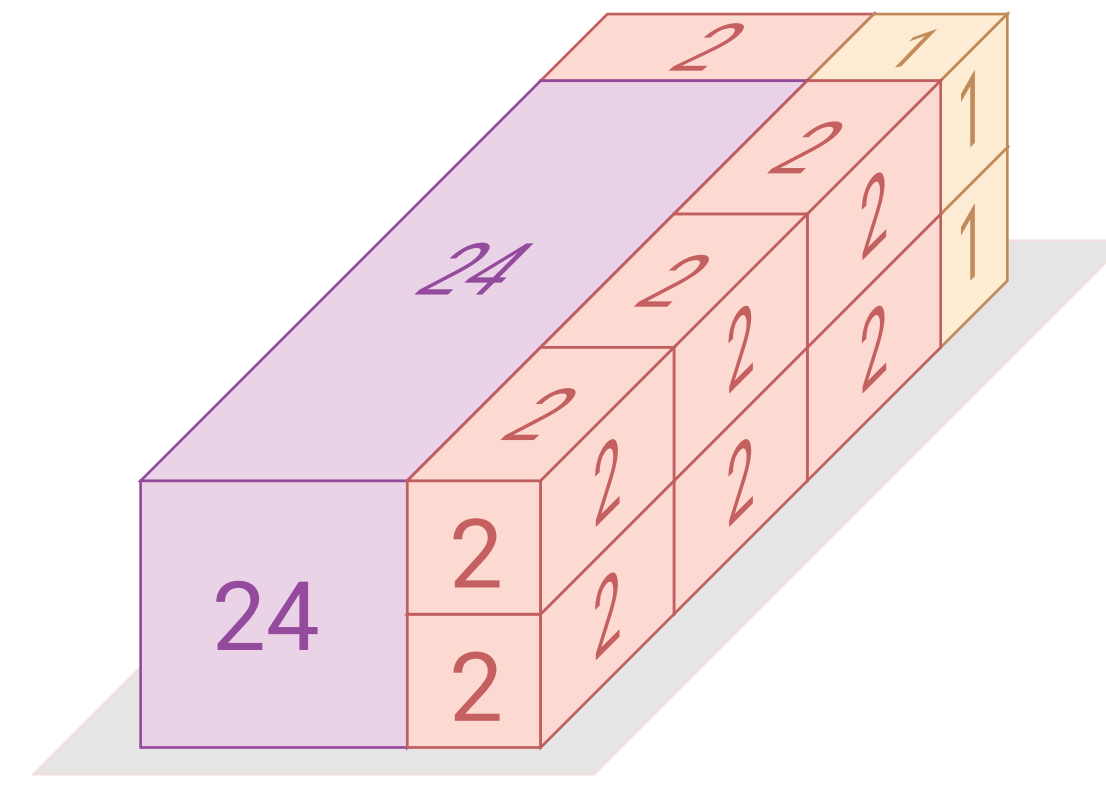


8x 2 SCU 600i Touring
4x 1 SCU 20 SCU

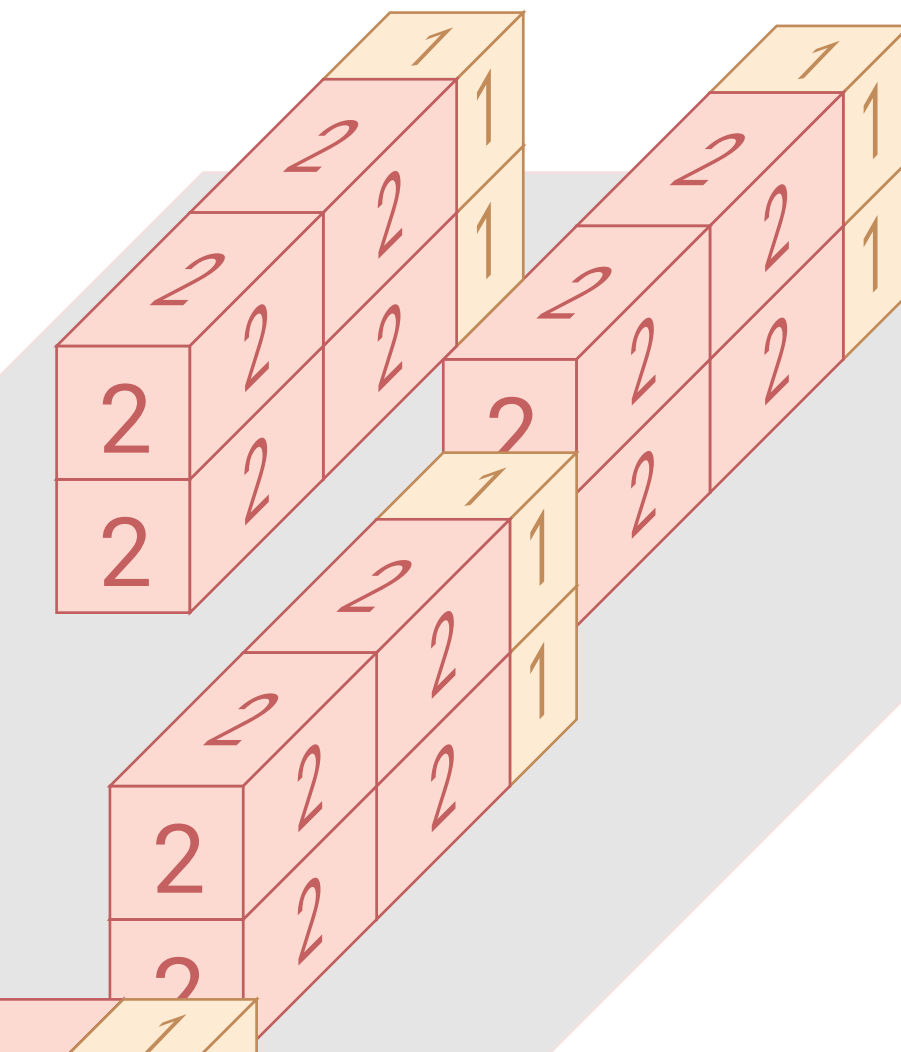
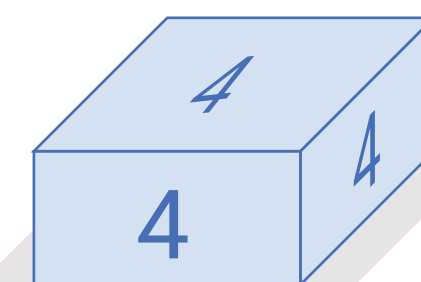


8x 2 SCU 600i Explorer
4x 1 SCU 44 SCU

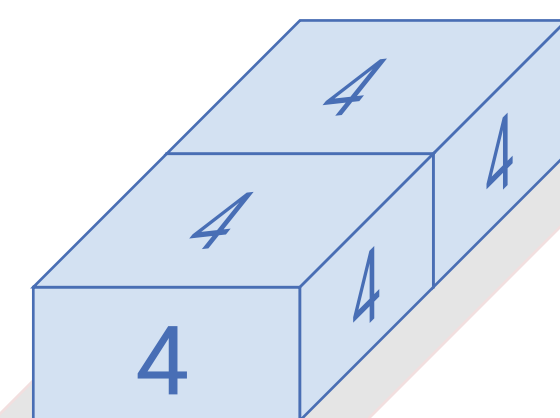
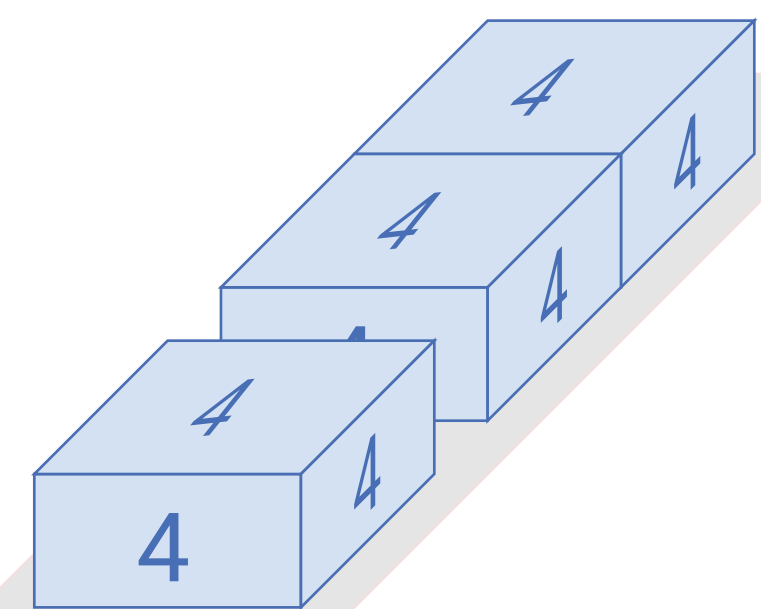
1x 24 SCU 400i
8x 2 SCU 42 SCU
2x 1 SCU



1x 4 SCU 325a/350r
4 SCU

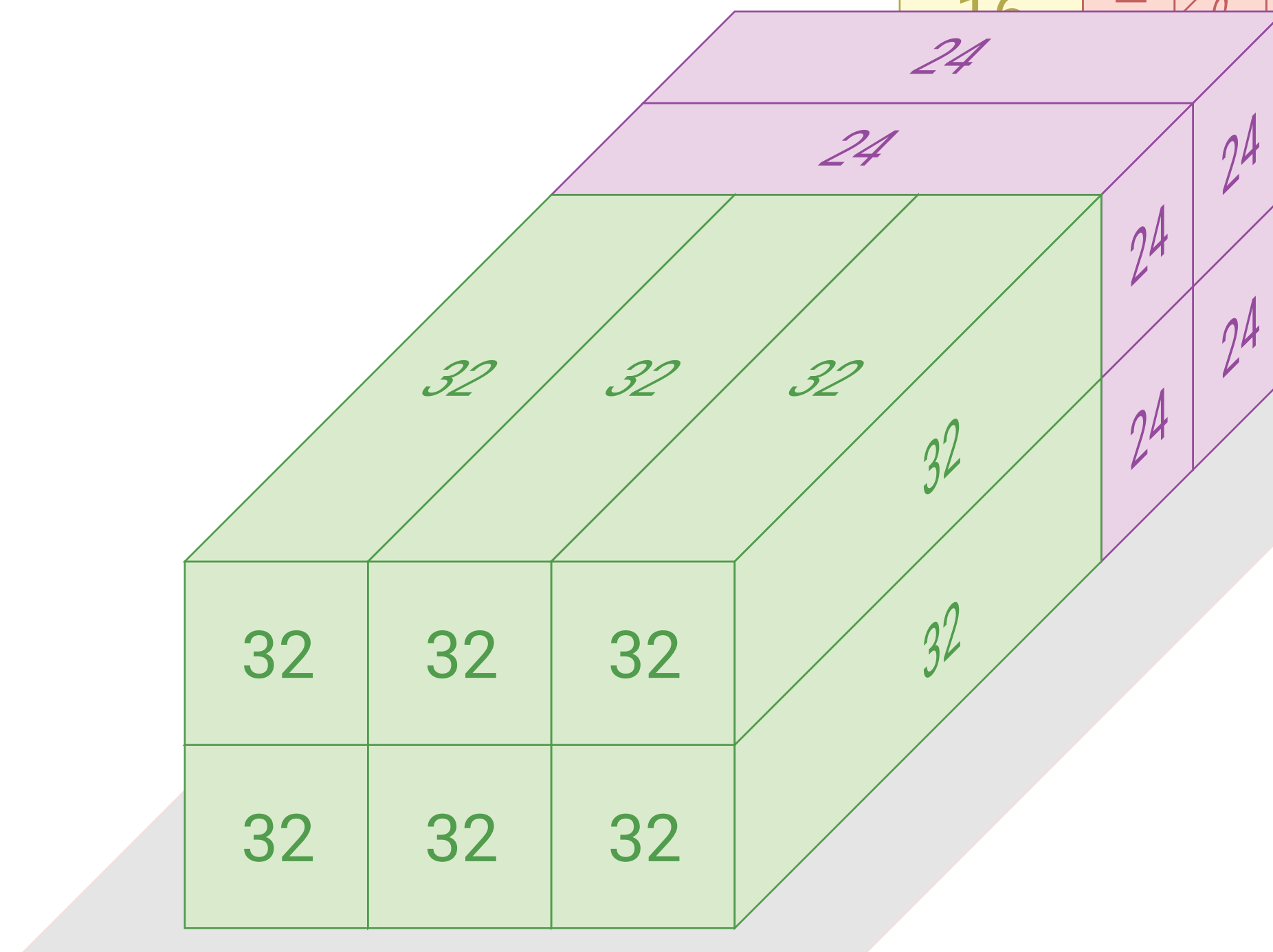


3x 4 SCU 315p
12 SCU



2x 4 SCU 300i
8 SCU

6x 32 SCU 890 Jump
4x 24 SCU 388 SCU
2x 16 SCU
28x 2 SCU
12x 1 SCU



1x 2 SCU
MPUV-C
2 SCU

1x 16 SCU
MPUV-T
16 SCU

A R G O
ASTRONAUTICS

1x 4 SCU
CSV-SM
4 SCU

2x 4 SCU
2x 2 SCU
SRV
12 SCU

2x 16 SCU
Mole
32 SCU

6x 1 SCU
Syulen
6 SCU



6x 32 SCU
Raft
192 SCU

8x 24 SCU
2x 16 SCU
Moth
224 SCU
64 SCU Buffer

4x 24 SCU
Tyilui
92 SCU

2x 16 SCU
Prowler Utility
32 SCU

1x 16 SCU
4x 2 SCU
Nomad
24 SCU

20x 32 SCU
Railen
640 SCU

1x 1 SCU
Cyclone
1 SCU



2x 2 SCU
Mustang Alpha
4 SCU

1x 32 SCU
Shiv
32 SCU



1x 1 SCU
UTV
1 SCU

