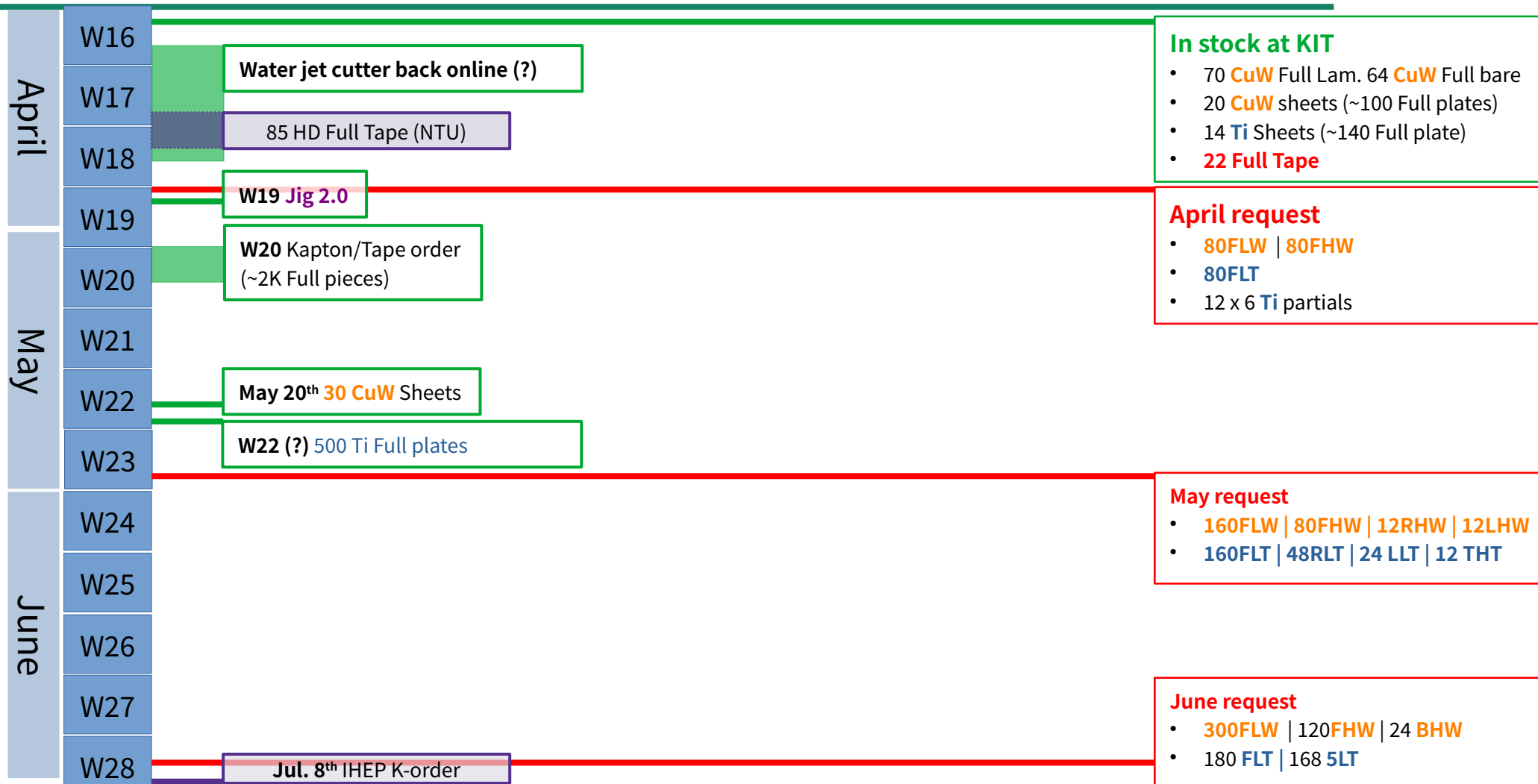
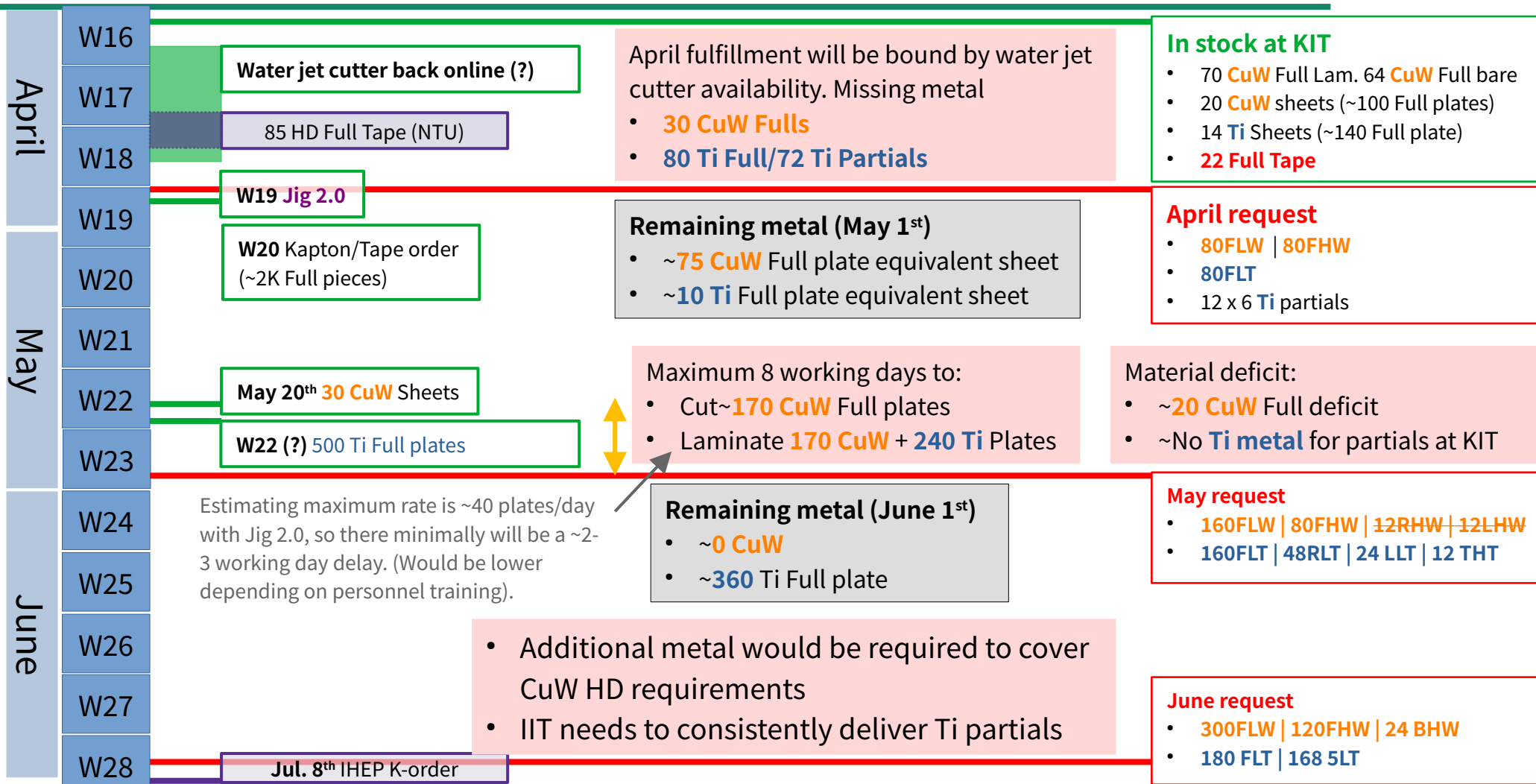


Production planning

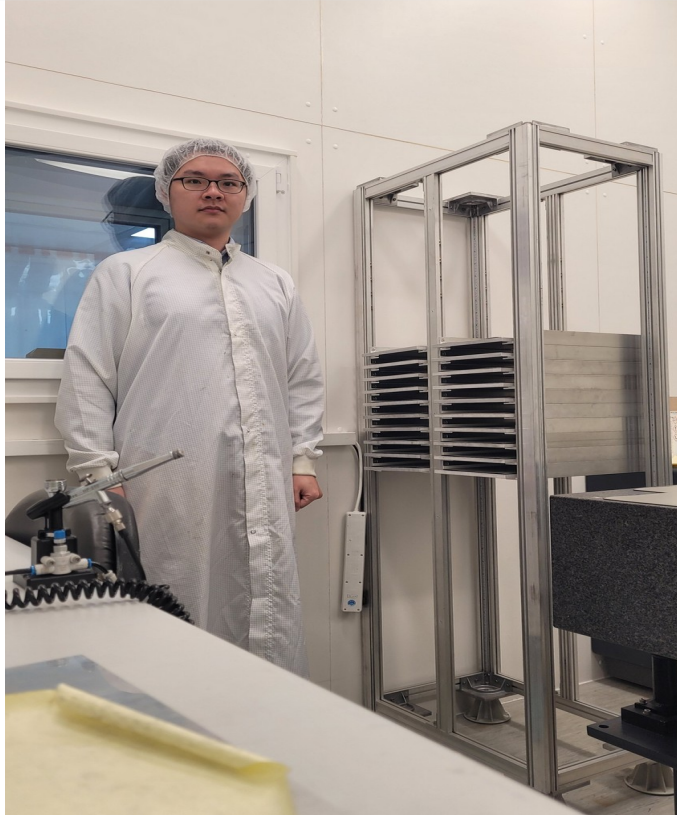


Production planning



Personnel training – Curing rack/shelf

Curing rack is delivered!
(Postdoc. not included)

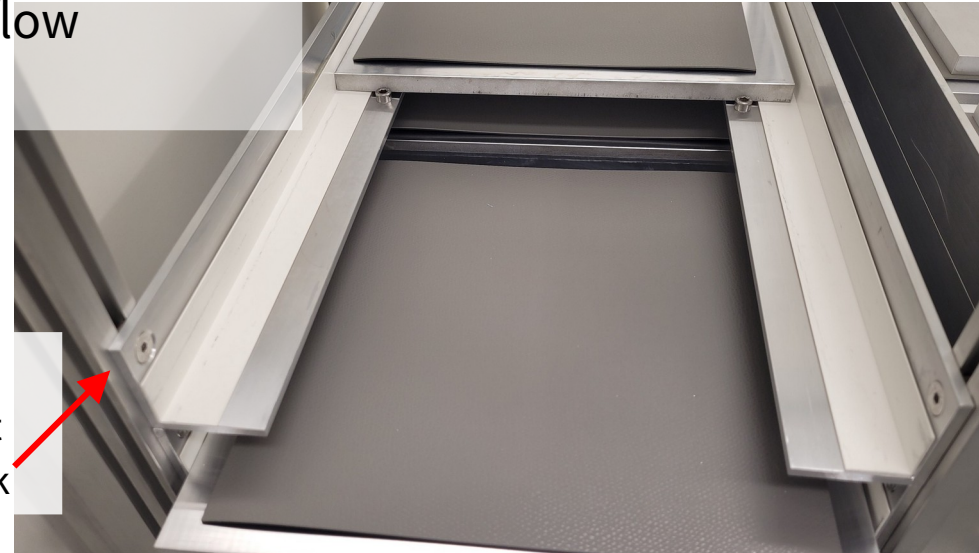


Shelf spacing determined by
limited by hand working height

Currently only 40 shelves
populated at “nominal”
working height, more can be
added after workflow
accessment

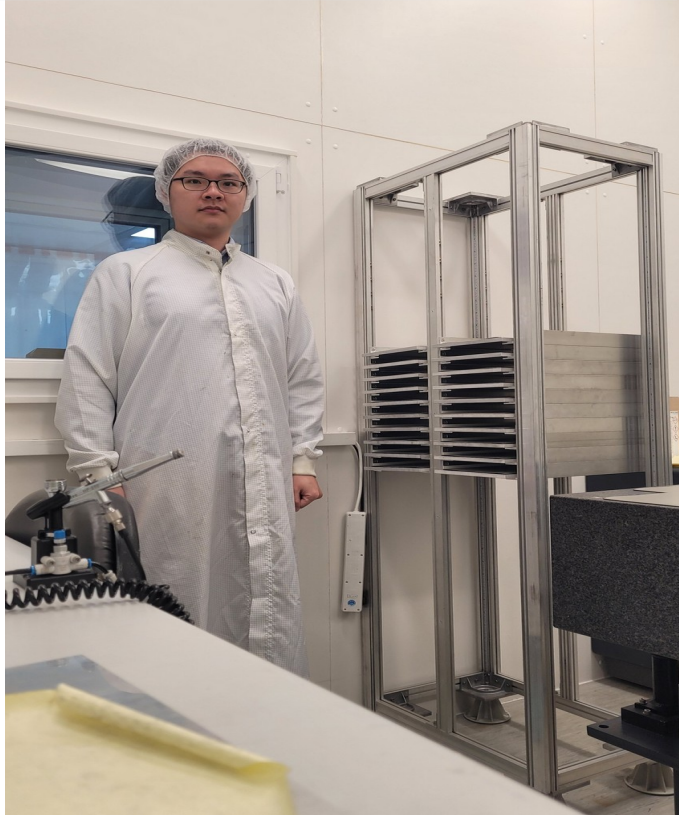


Plastic sheathed shelf
rails can be attached at
arbitrary height on rack

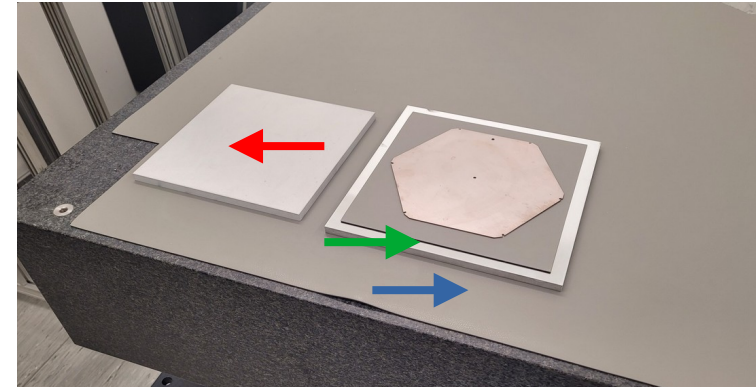


Personnel training – Curing rack/shelf

Curing rack is delivered!
(Postdoc. not included)



Shelf can be fully detached
from the rack: no additional
motion of Kapton-Baseplate is
required after alignment



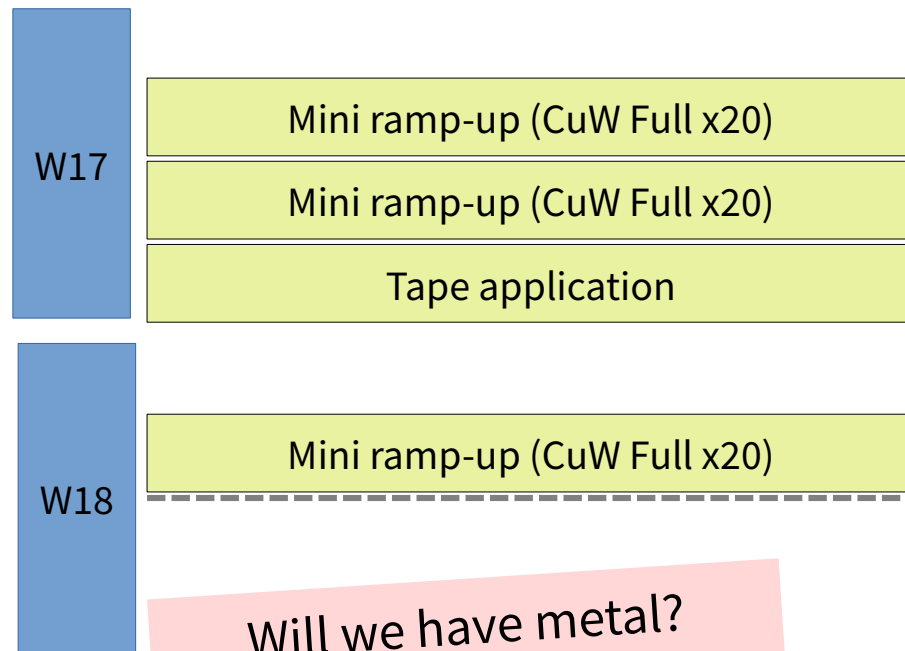
Shelf base: main support

Soft-matt: ensure metal-Kapton contact
Assembly

Curing weight: 1kg Aluminium block

Only 16 shelves have curing weights
(water jet cutter is broken : (

Production planning for near future



- Mini ramp-up test with Obi/Yeongseo
 - half-day shifts, 2 consecutive days
- Survey effectiveness of new weights
- Main purpose is to see if there are any breaking changes with new workflow\
- Not the full capacity!! (24 in 1 half-day shifts)
 - Not enough weights (even with “old” weights)
 - Ease of tracking

Effectively exhaust current tallied Full plate material

- Can run partial production, but will not be very efficient because of Kapton availability.
- Good for new personnel training (more items to check!)
 - Gregor + Sven + Yaya
 - PhD students?