

feet  
Off  
Ground

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WE BUILD ADVENTURES

FeetOffGround is a concept born out of the sheer love for adventure and the outdoors. We are climbers at heart and are eager for you to experience the joy of climbing.

## We Build Adventures

Climbing walls.

Play systems for children and turnkey playground design.

Fitness - Functional training and calisthenics equipment.

Adventure Parks.

Just get to the climbing, we'll build them...!!

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# Our Profile

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[Click Here](#)



Founded in March 2012.

First Concept Retail store operational - May 2012 - operated a climbing wall here for 3 years.

Second Retail store operational - May 2014.

From May 2015 onwards, we migrated from the retail business format to manufacturing of climbing walls, play equipment and fitness equipment.

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2012

Year Established

12500+

SqFt of Climbing Walls  
Built

80+

Playgrounds Built

1000's

of Happy Kids

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Aalok Bharadwaj, the co-founder of FeetOffGround is now a CPSI - Certified Playground Safety Inspector. CPSI is a certification provided by the National Recreation and Parks Association (NRPA), United States.



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# Climbing Walls

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# Two Types of Climbing Walls

- Custom Made - reach out to us for a custom design based on the space available, target age group and level of difficulty (amateur or pro).
  - Mini Mighty - Our standard design for kids from 18 months onwards. These can be wall mounted or stand alone, indoor or outdoor, part of a playground or a fitness and activity wall. They come in 6 ft, 8 ft, 10 ft or 12 ft height with a standard width of 4 ft.
-

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# Mini Mighty



6 ft Mini Mighty



8 ft Mini Mighty



10 ft Mini Mighty

These images are only for reference.

# Unstructured Play

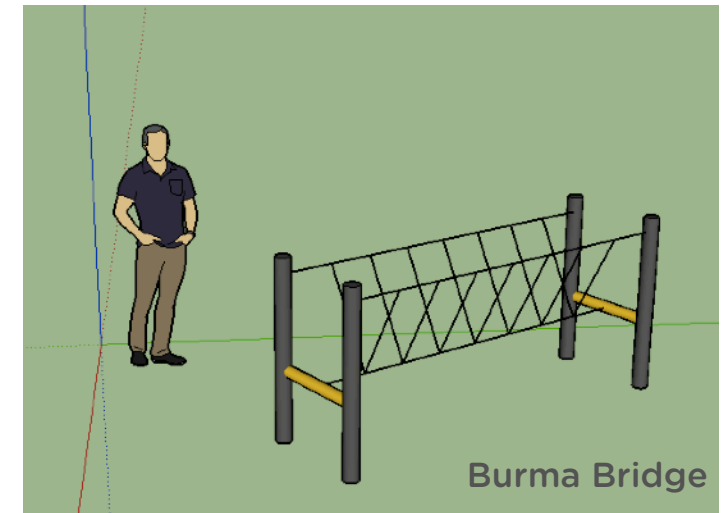
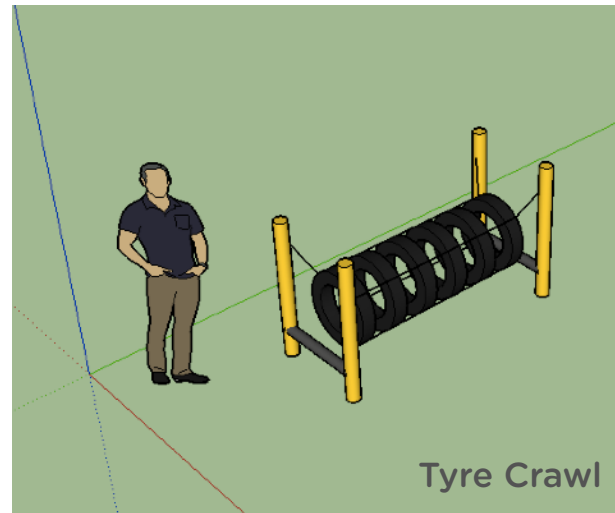
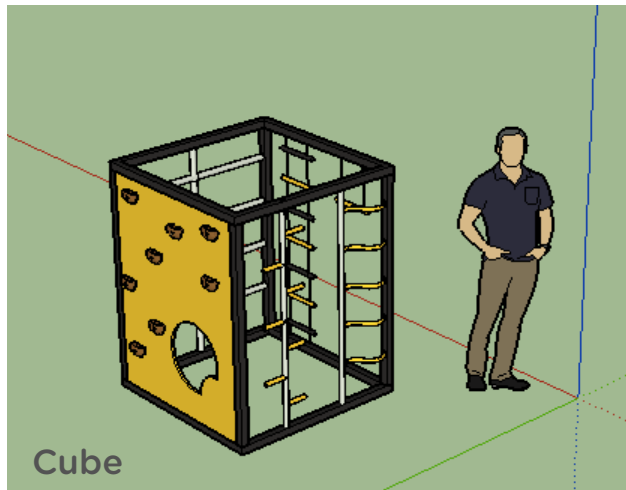
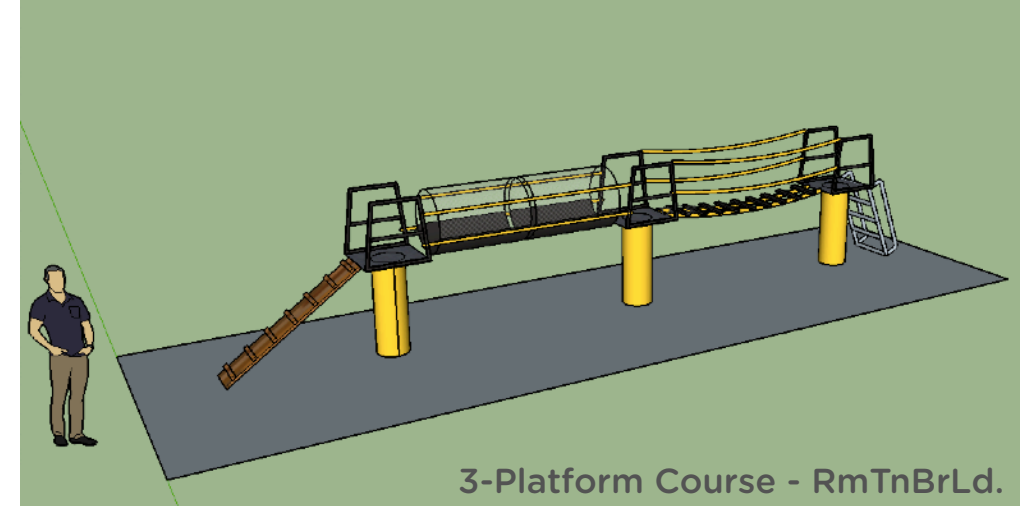
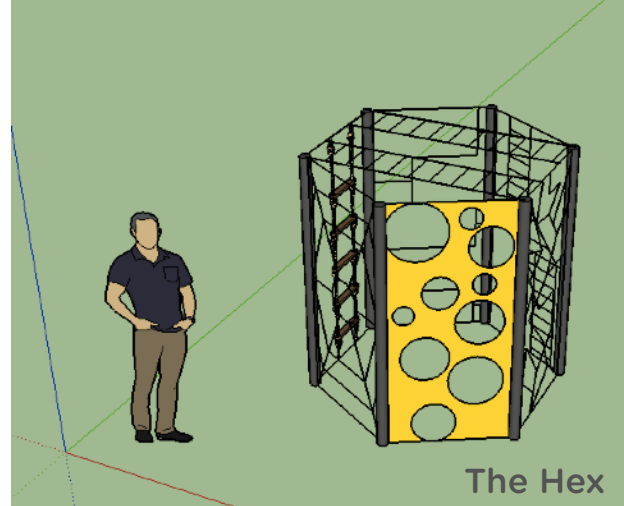
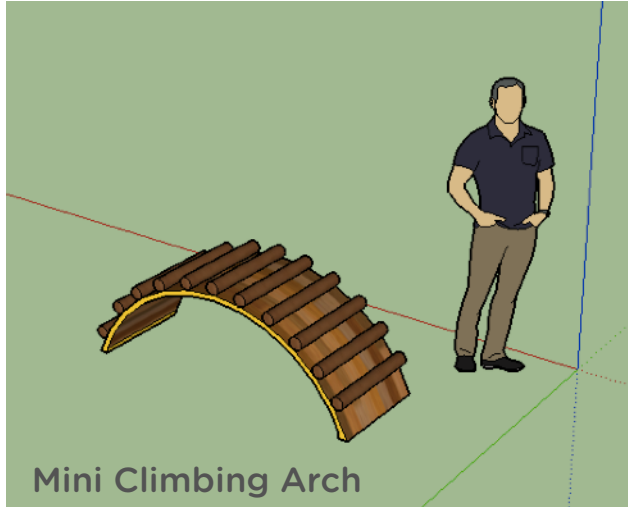
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- We manufacture some standard playground equipment, but most of our playground equipment are not pre-made. We manufacture them against order.
  - We customise play equipment and climbing walls to your space and requirement.
  - We can deliver turnkey projects.
  - We use only metal, rope and wood in our projects - no plastics.
-

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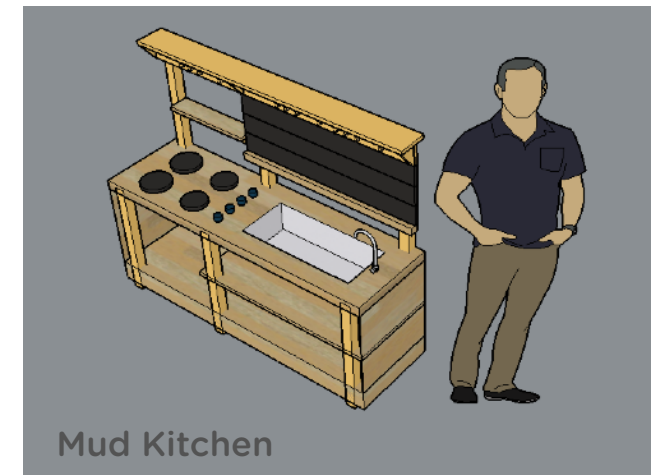
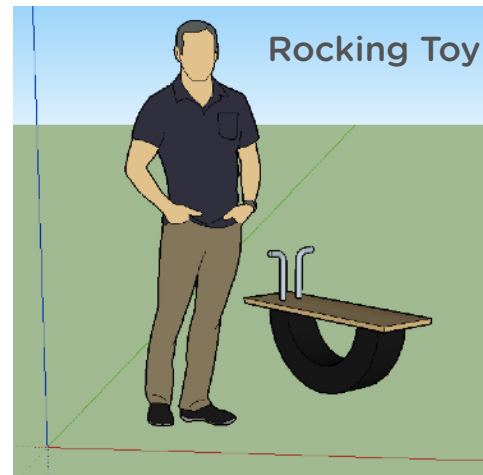
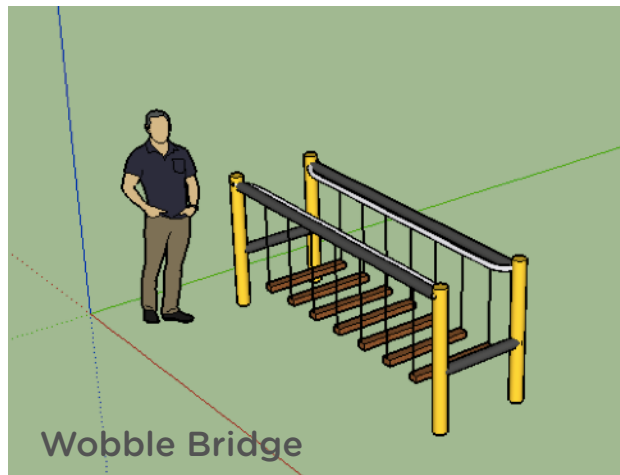
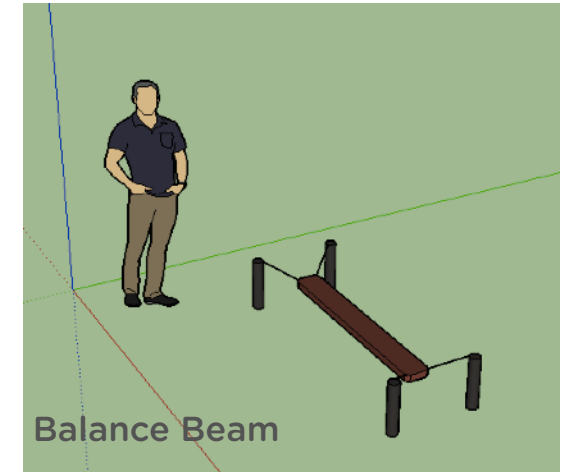
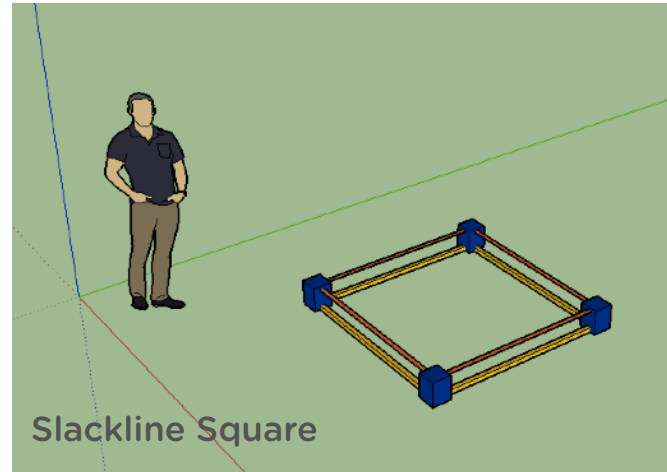
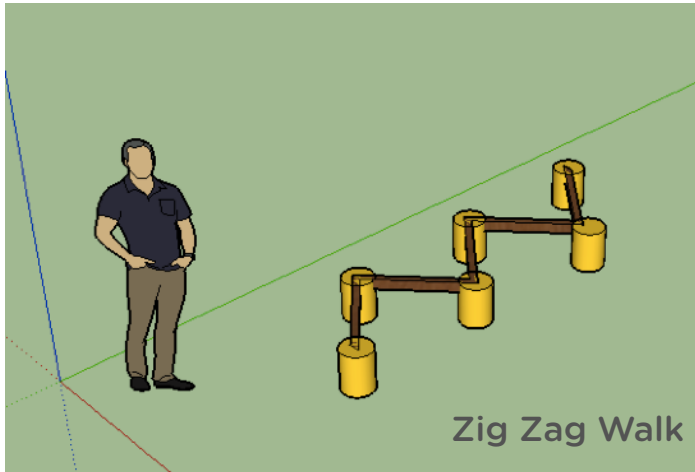
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# Design Ideas 2 yrs - 5 yrs

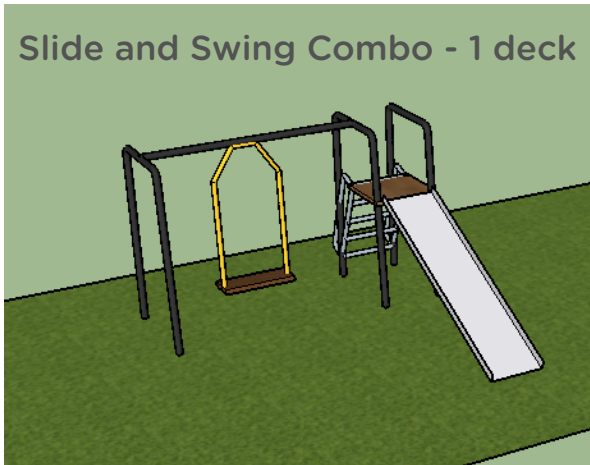




# Design Ideas 2 yrs - 5 yrs



Slide and Swing Combo - 1 deck



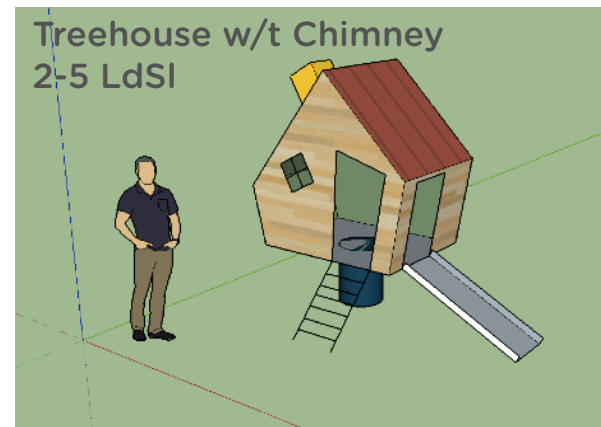
Slide and Swing Combo - 2 deck



Multi-Play Treehouse  
2-5 TnSlSc



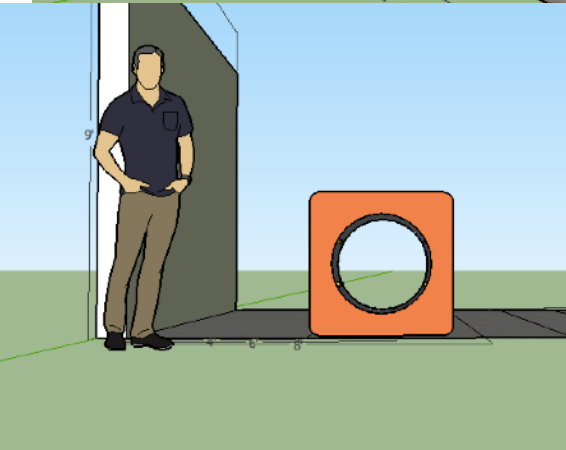
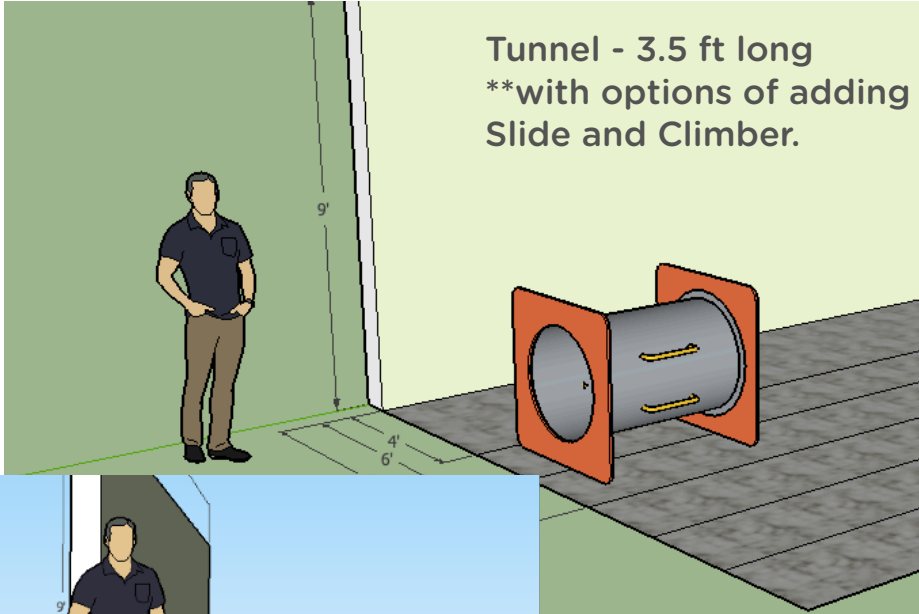
Treehouse w/t Chimney  
2-5 LdSl



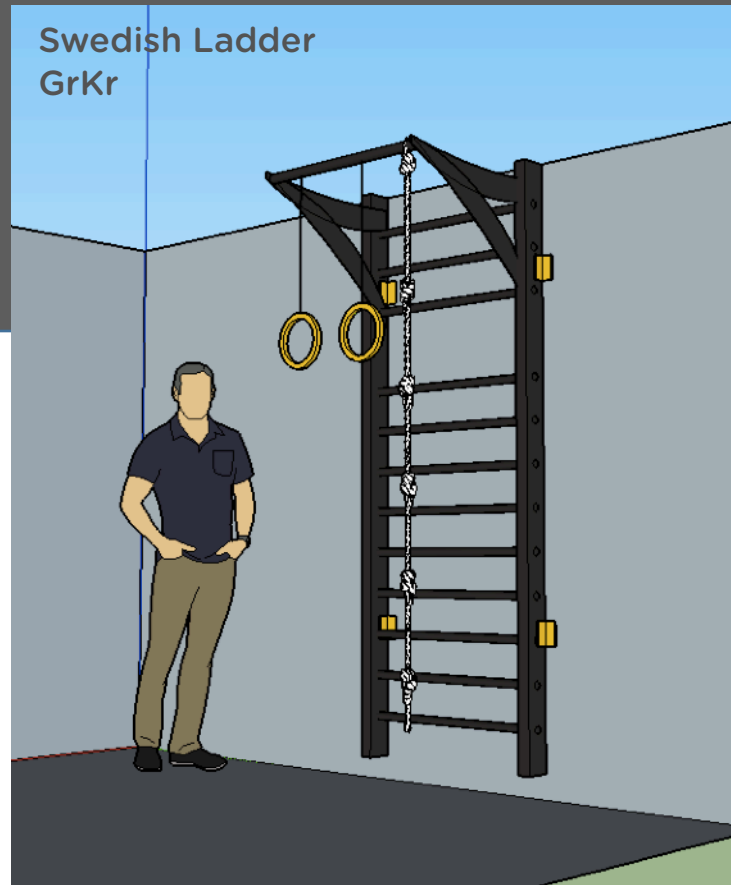
feet  
Off  
Ground

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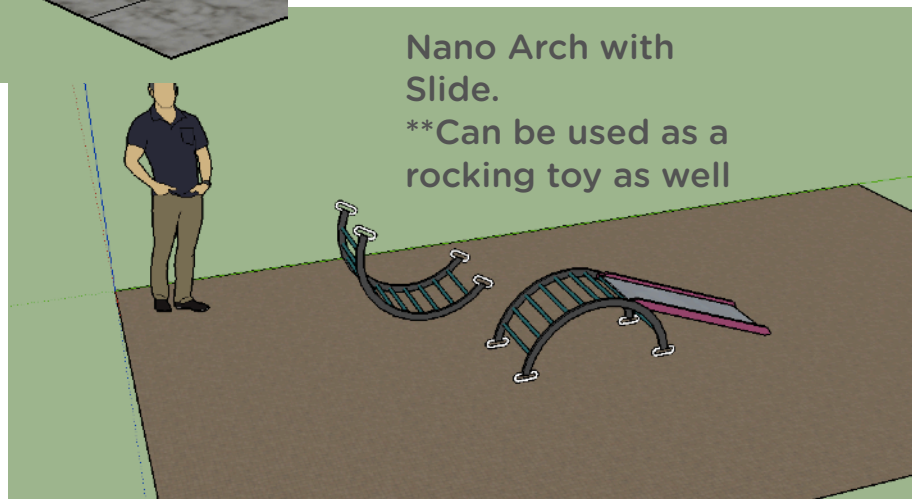
Tunnel - 3.5 ft long  
\*\*with options of adding  
Slide and Climber.



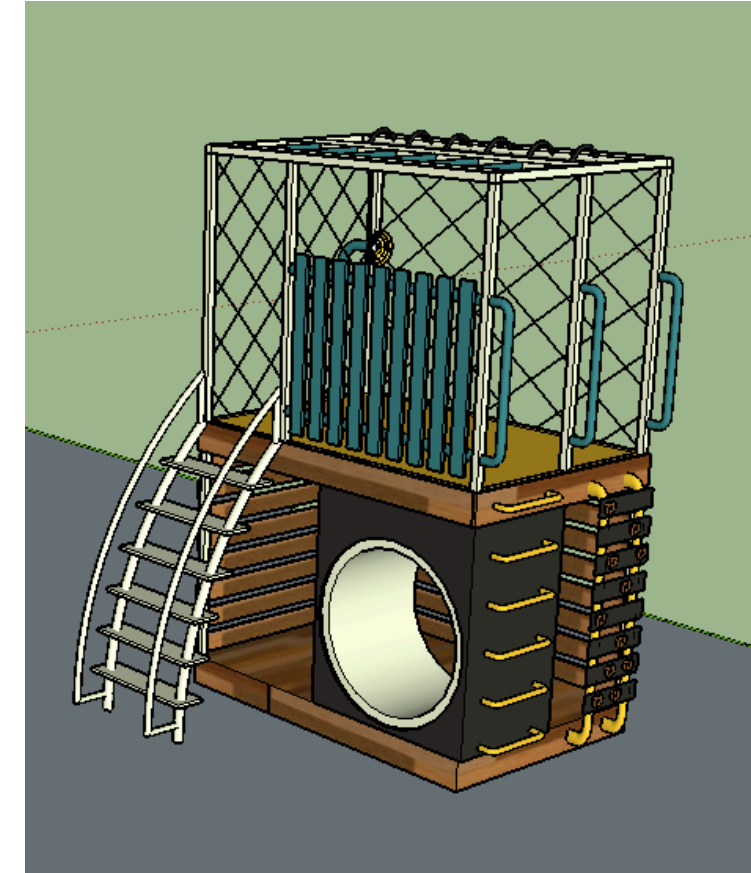
Swedish Ladder  
GrKr



Nano Arch with  
Slide.  
\*\*Can be used as a  
rocking toy as well



Design Ideas  
2yrs - 5 yrs

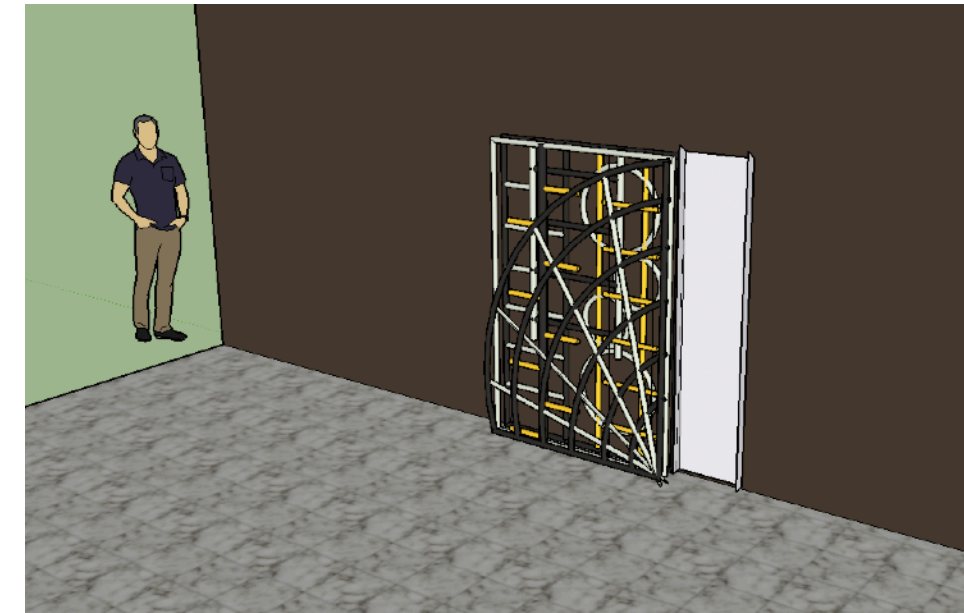
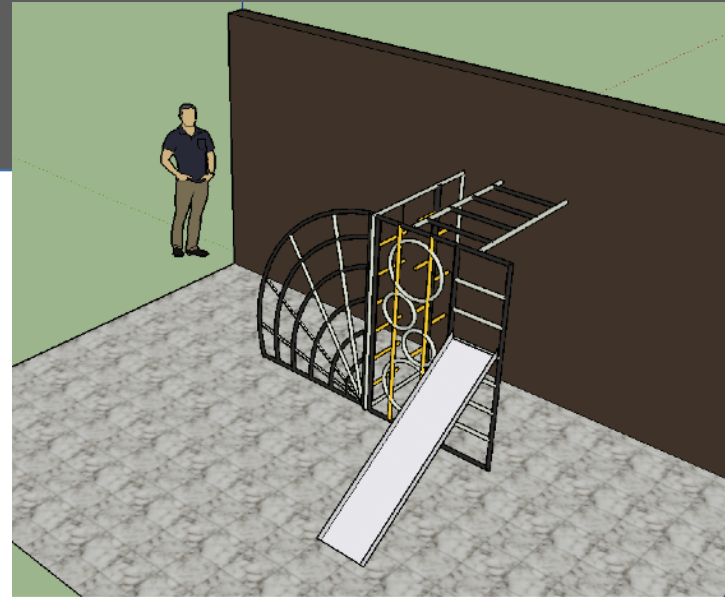
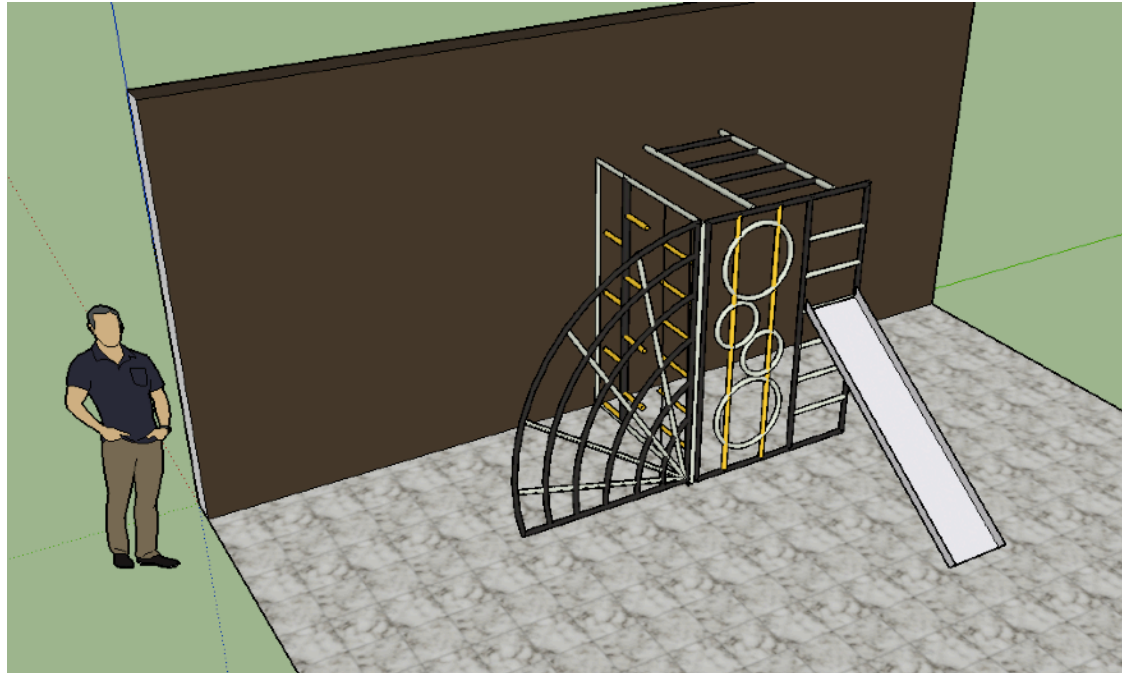


Loft and Deck 2-5  
StCwTn

feet  
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# Design Ideas 2yrs - 5 yrs

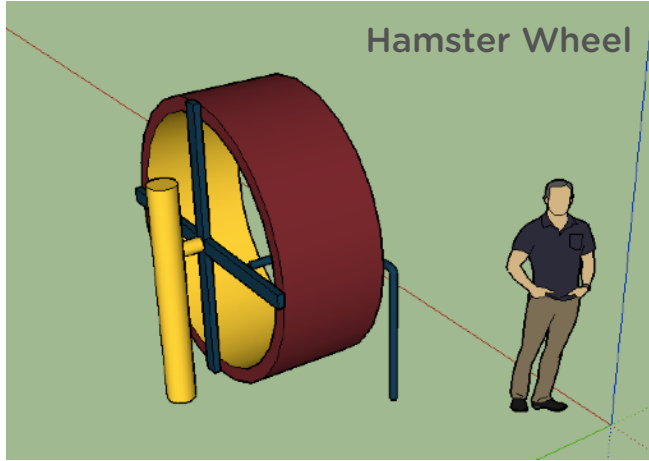


Jungle Gym - Wall Mounted and Collapsible

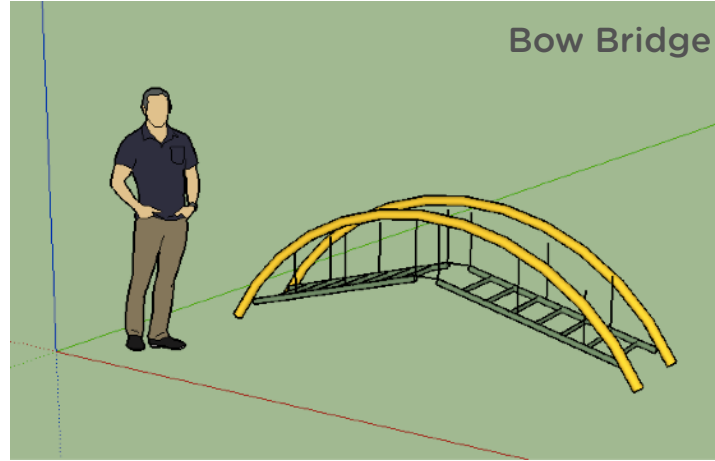
Multiple Climbers, Slide, Monkey Ladder.

# Design Ideas All Age Groups

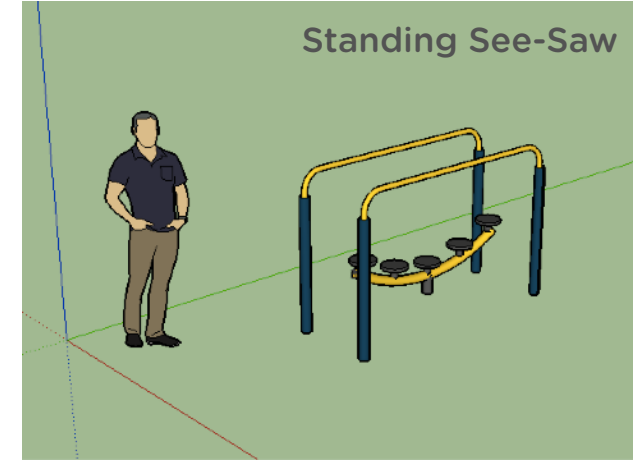
Hamster Wheel



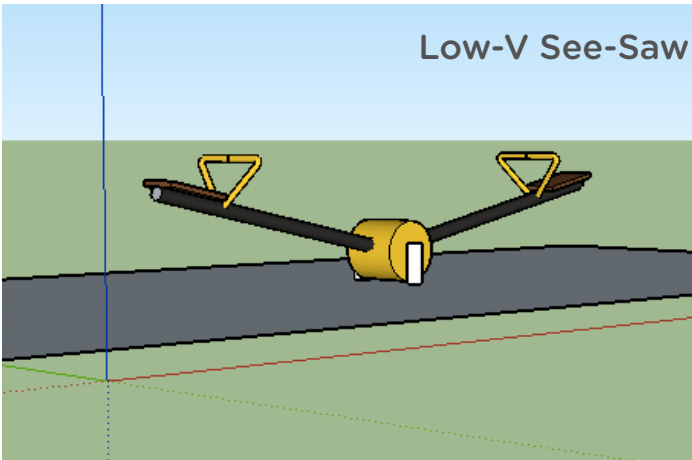
Bow Bridge



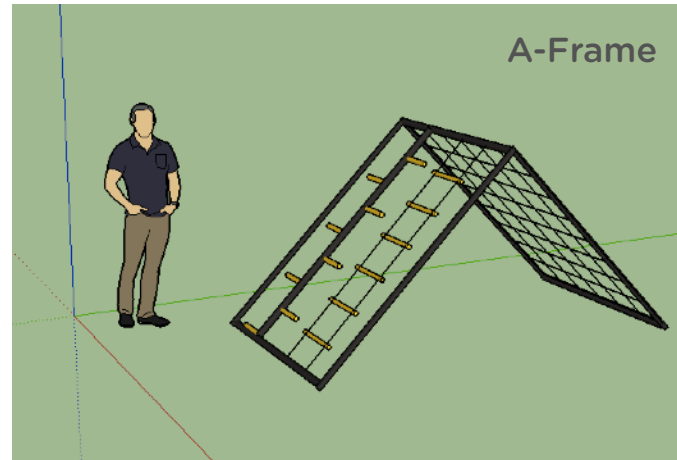
Standing See-Saw



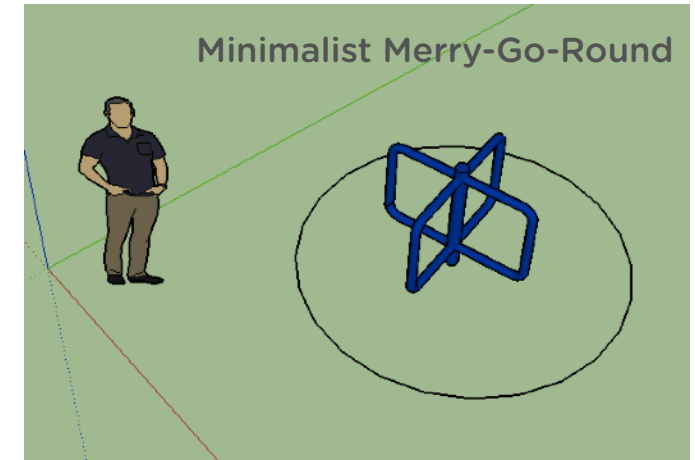
Low-V See-Saw



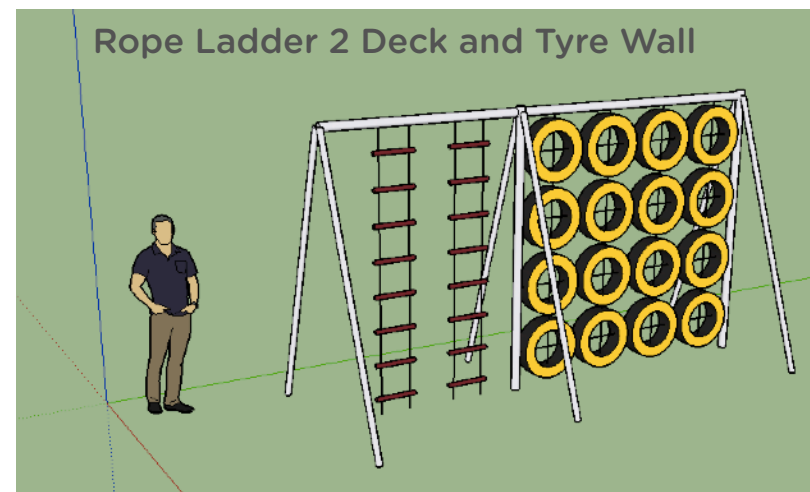
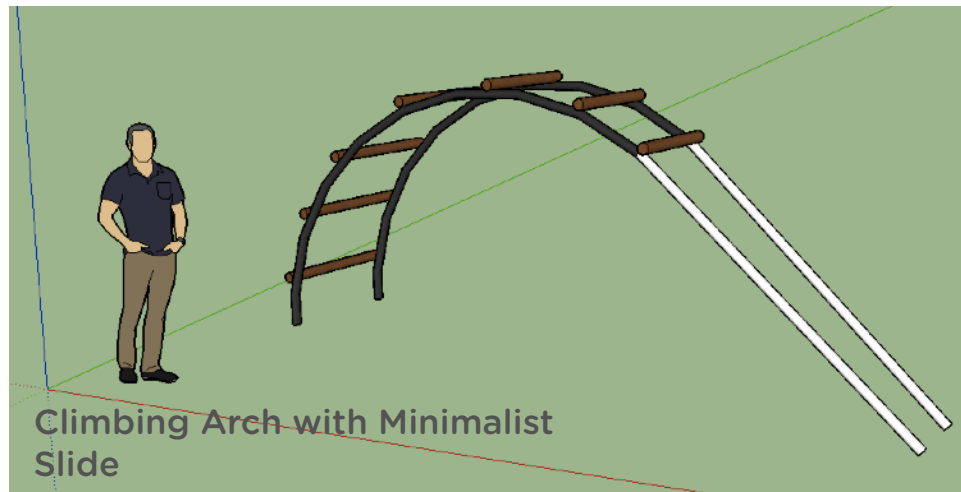
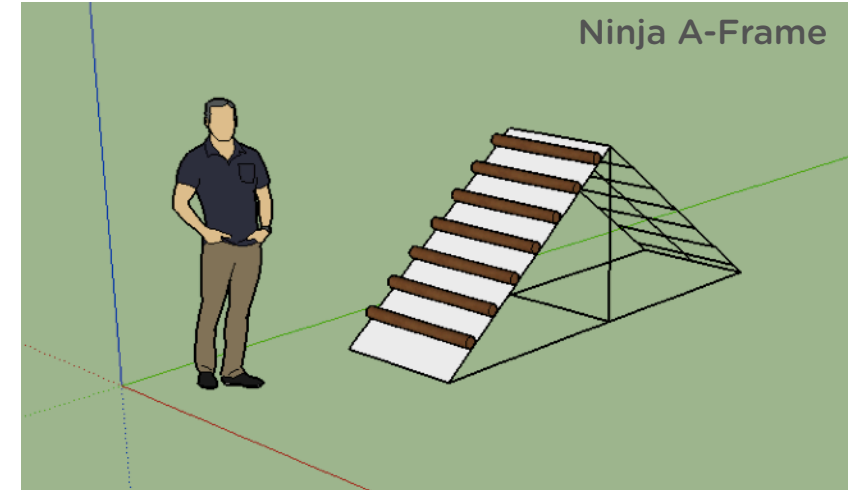
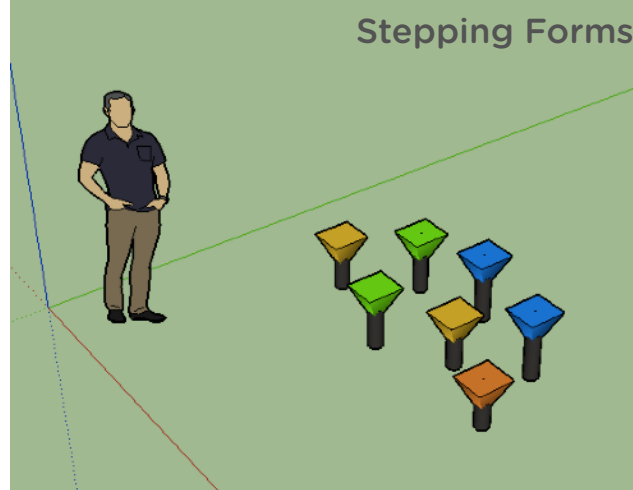
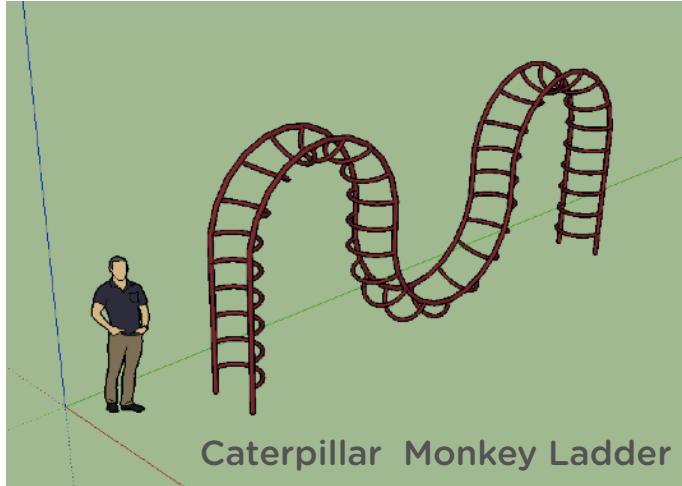
A-Frame



Minimalist Merry-Go-Round

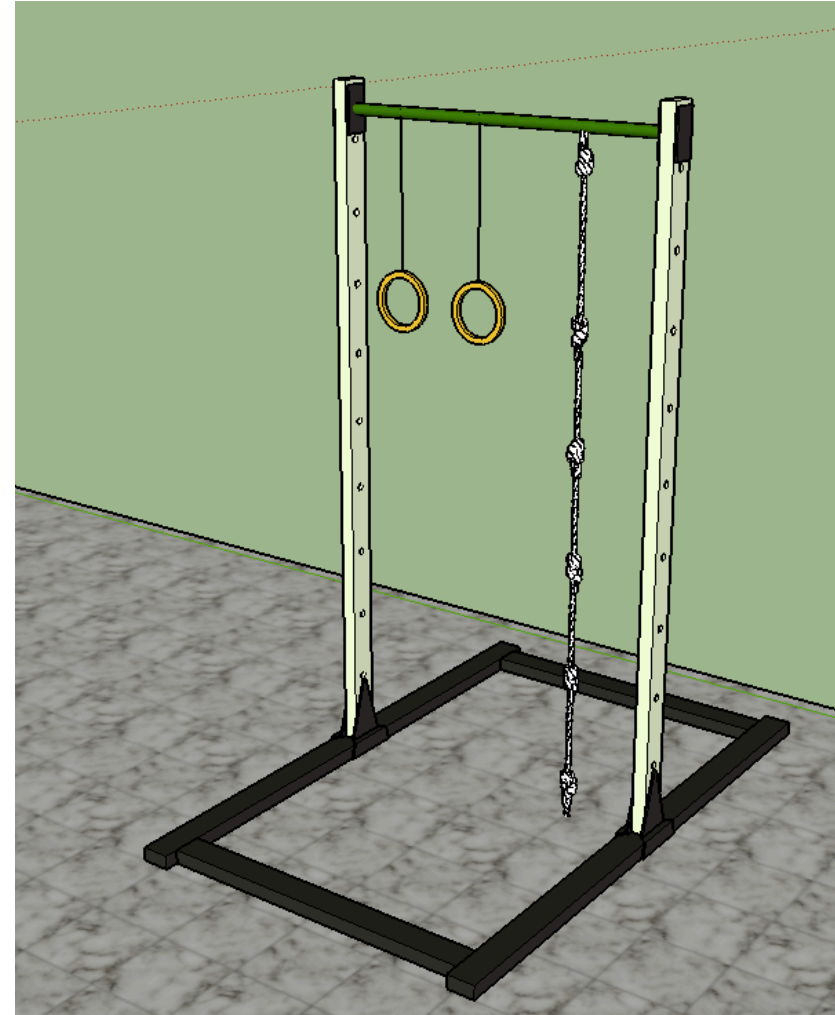
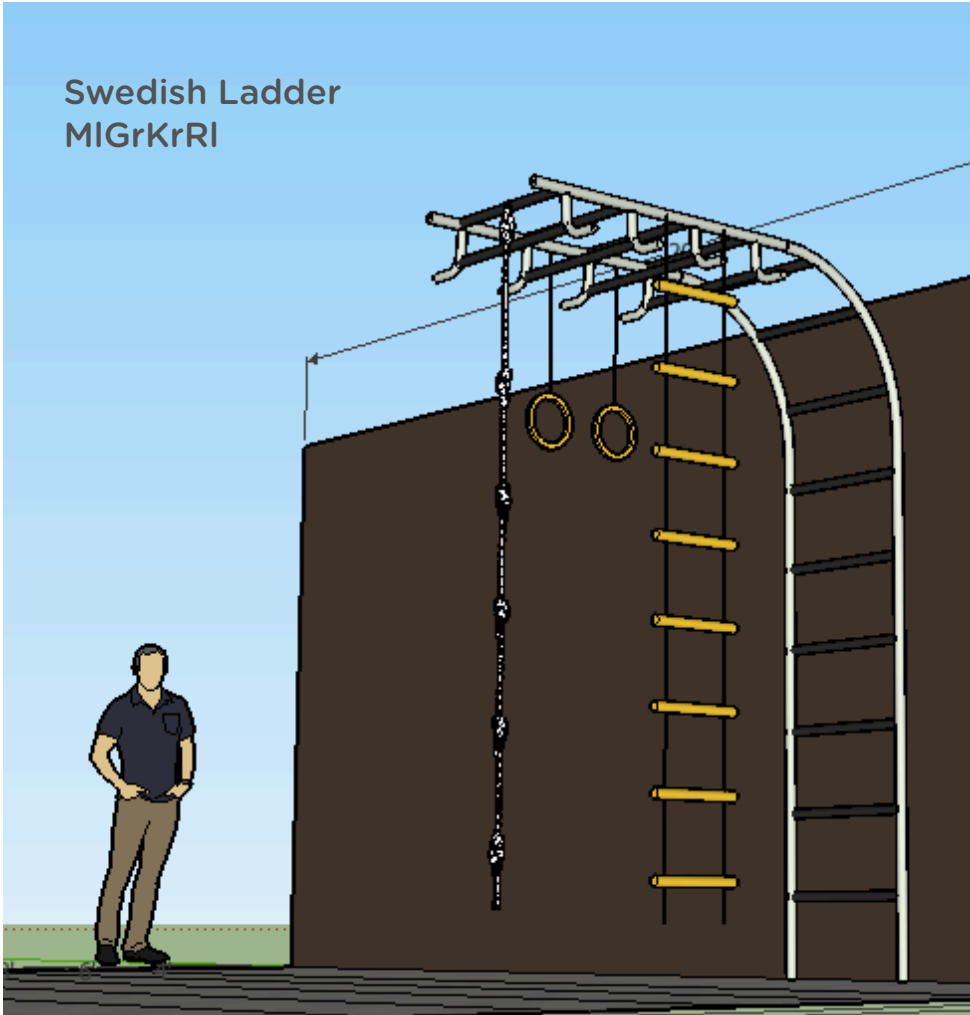






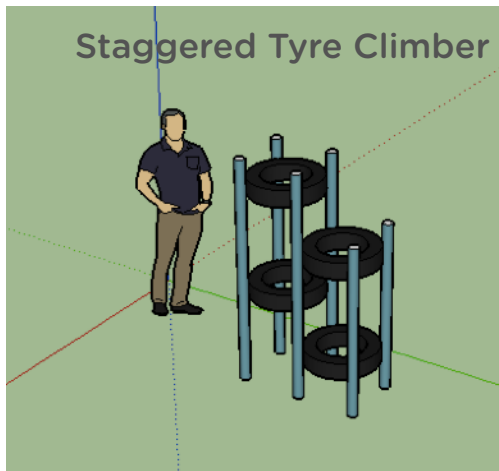
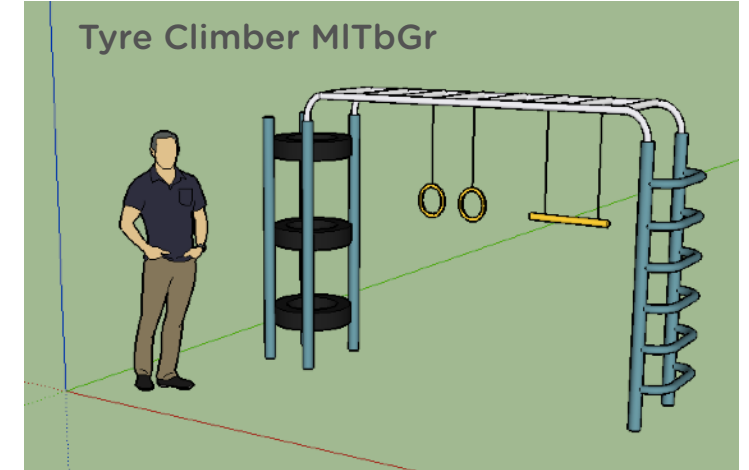
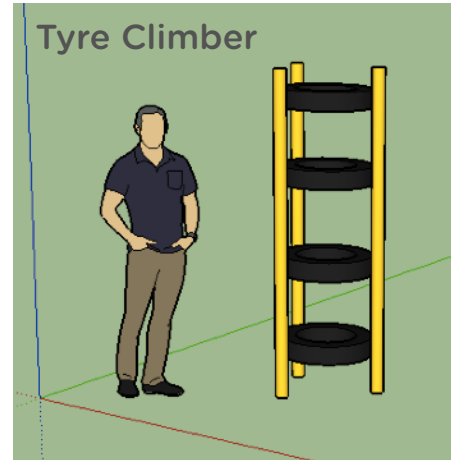
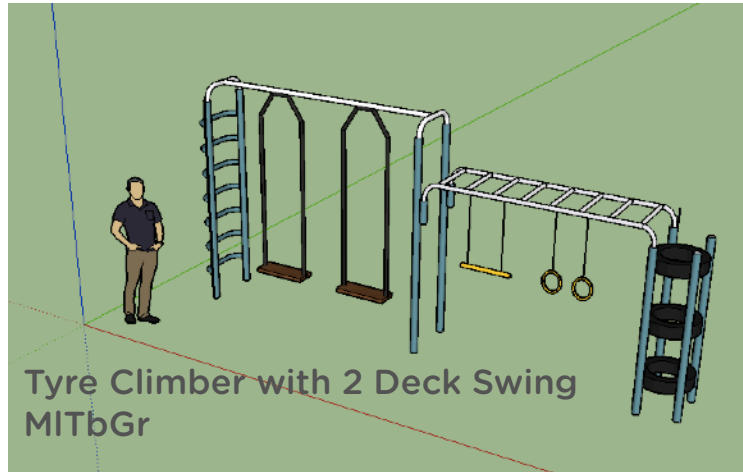
# Design Ideas All Age Groups

Swedish Ladder  
MIGrKrRI

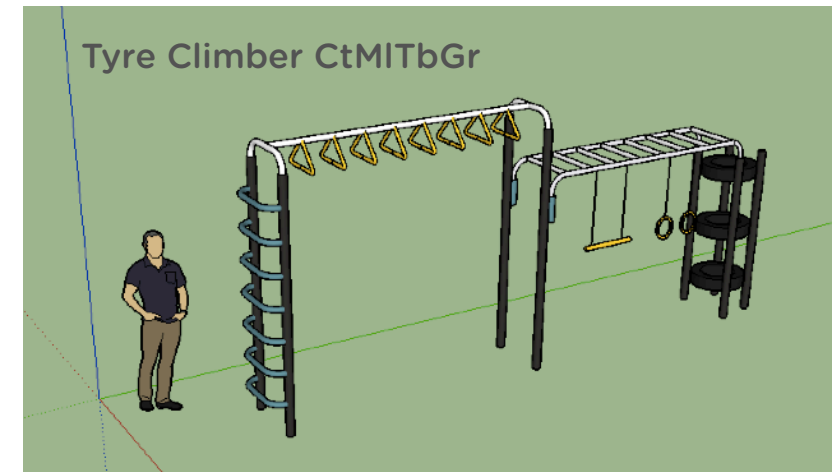


Play Rig -  
Stand Alone  
structure for  
terrace or  
backyard  
\*\*ask us about all  
the available  
attachments.

# Design Ideas Tyre Climber Combos



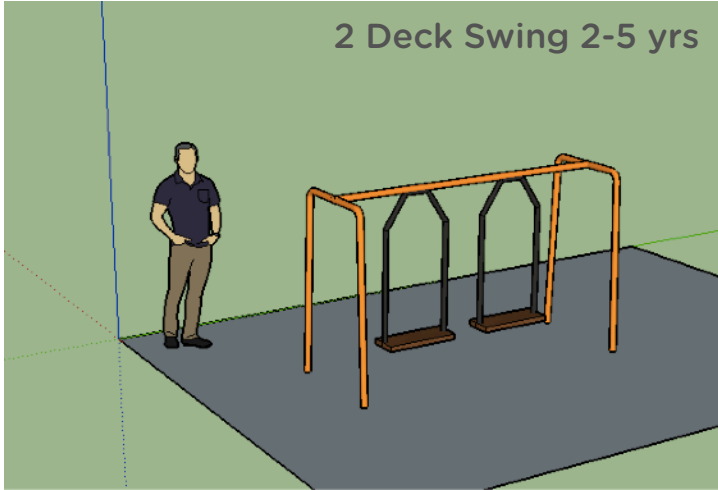
....and other  
customisable  
combos



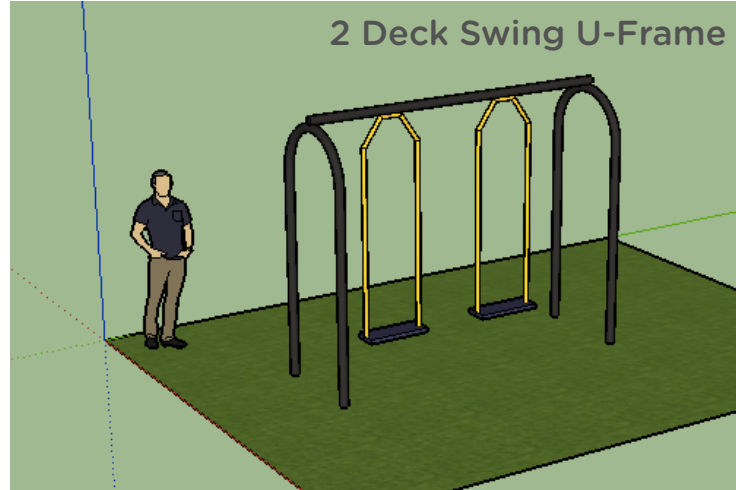


# Design Ideas Swings and Swing Combos

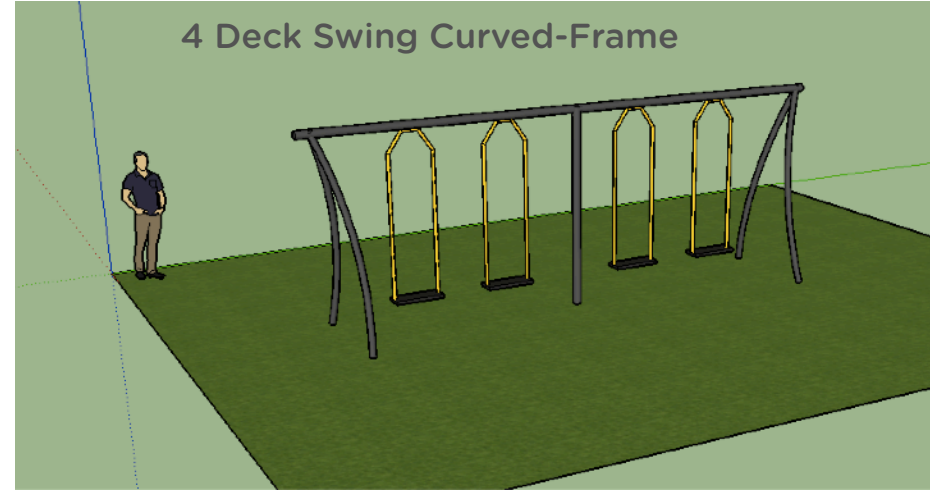
2 Deck Swing 2-5 yrs



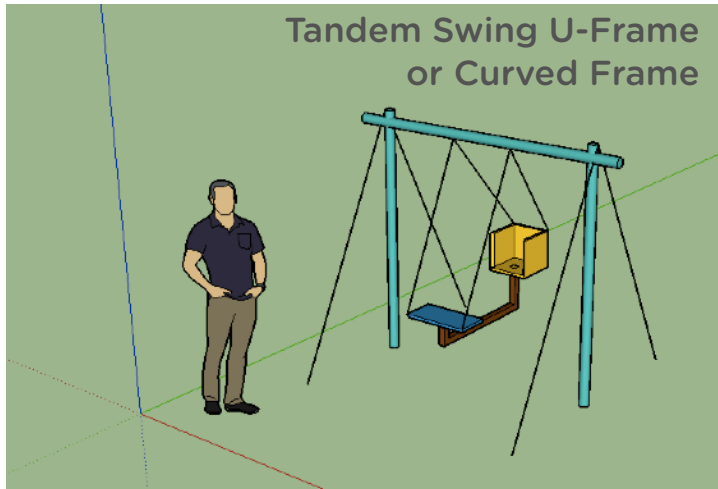
2 Deck Swing U-Frame



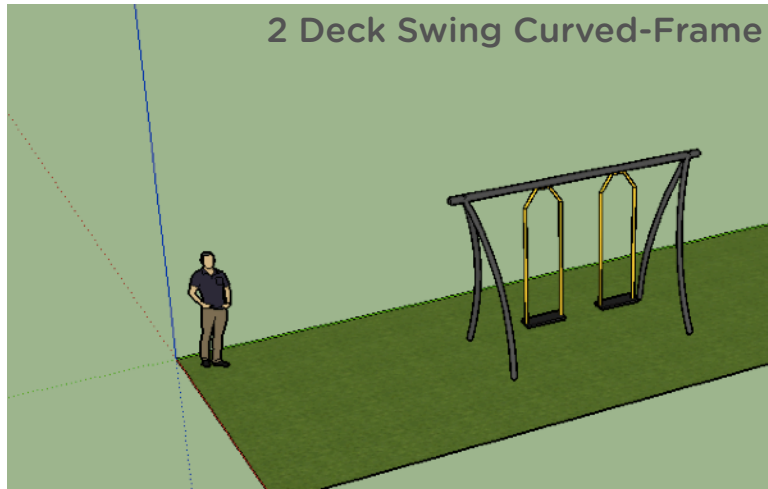
4 Deck Swing Curved-Frame



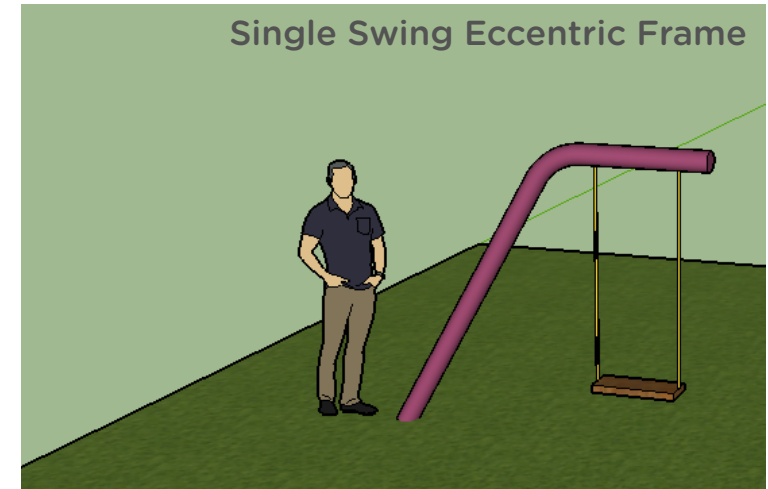
Tandem Swing U-Frame  
or Curved Frame



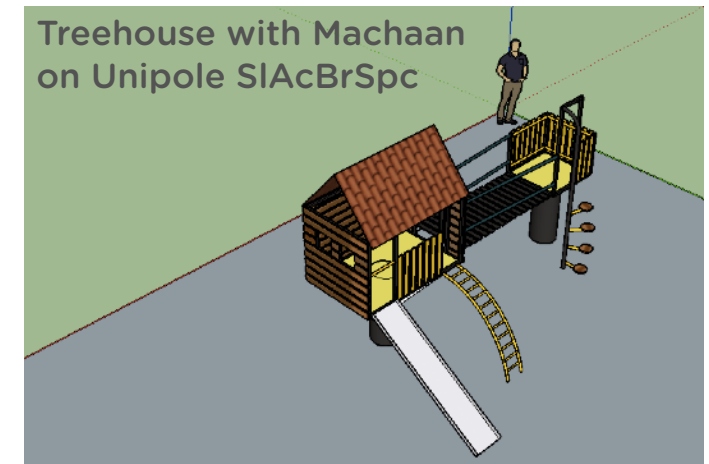
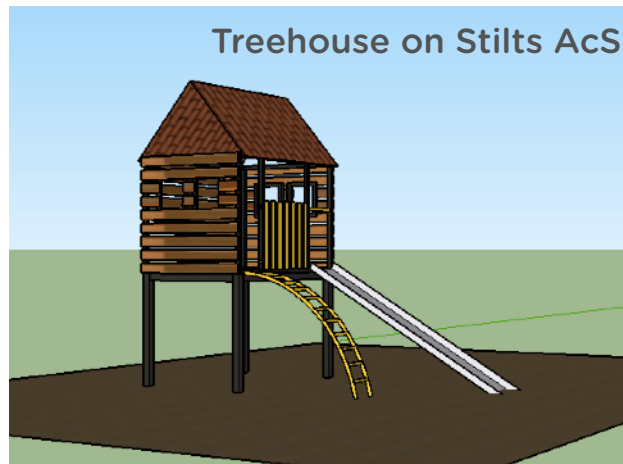
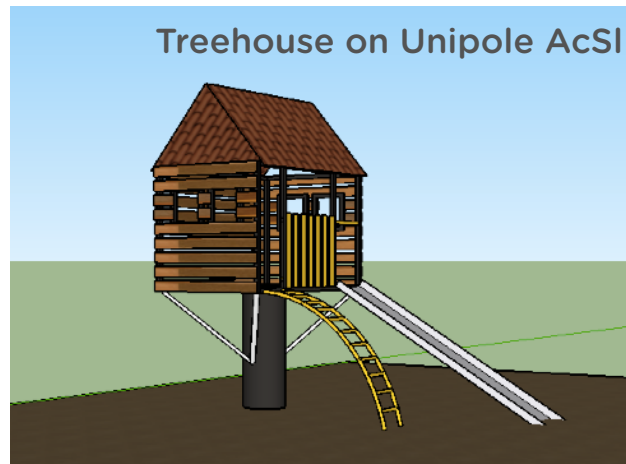
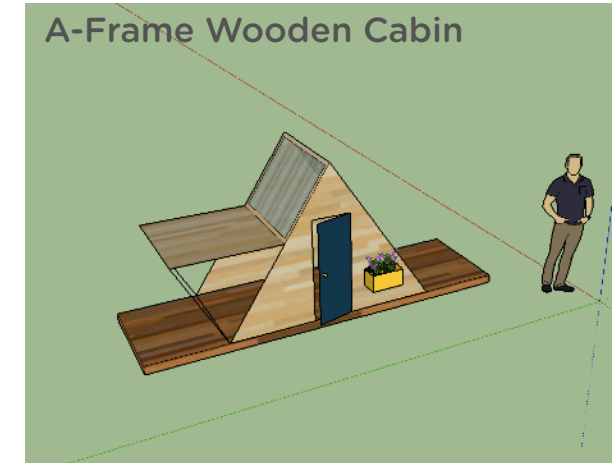
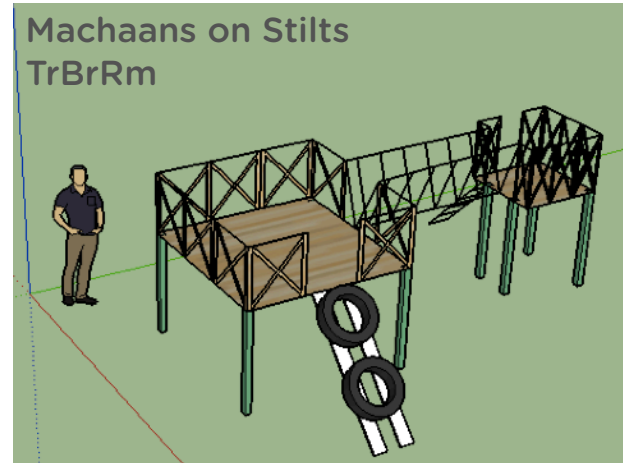
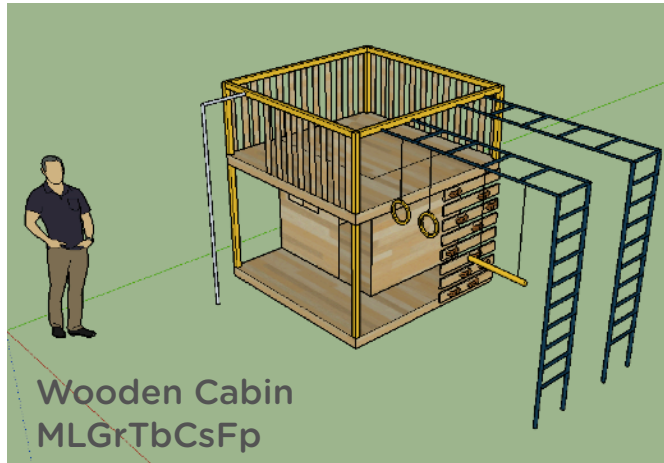
2 Deck Swing Curved-Frame



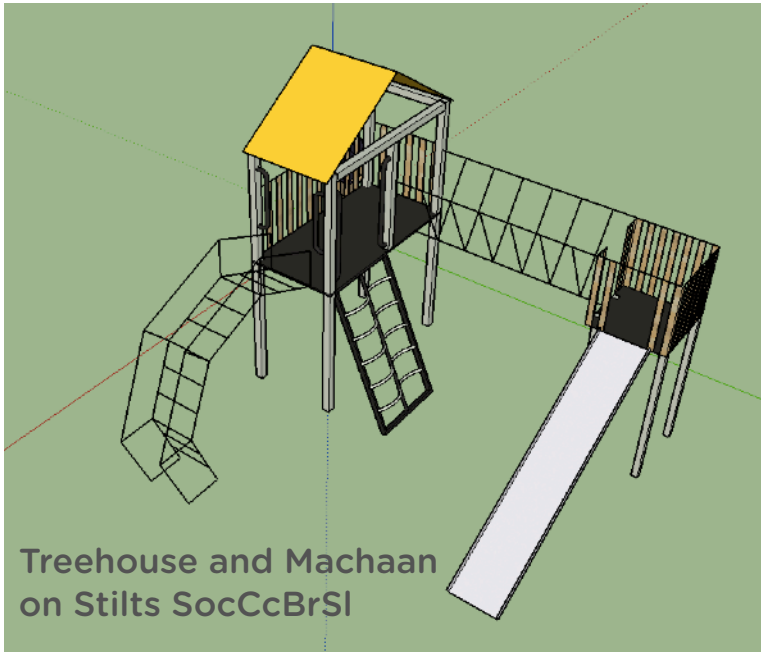
Single Swing Eccentric Frame



# Design Ideas Treehouses and Cabins

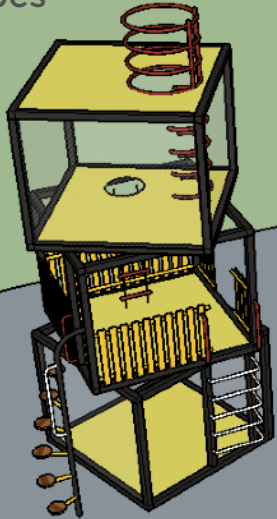


# Design Ideas Treehouses and Cabins

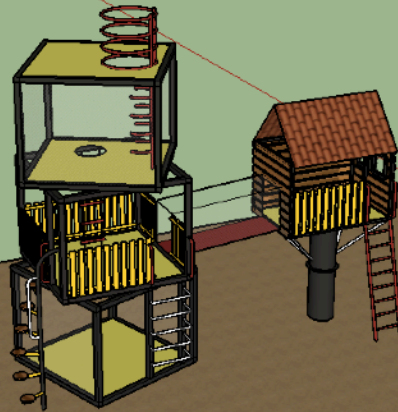


....and other  
customisable  
designs

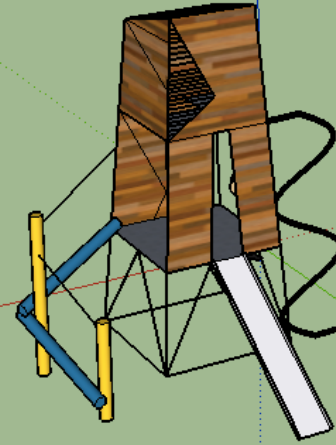
Stack of Cubes  
SpcRI



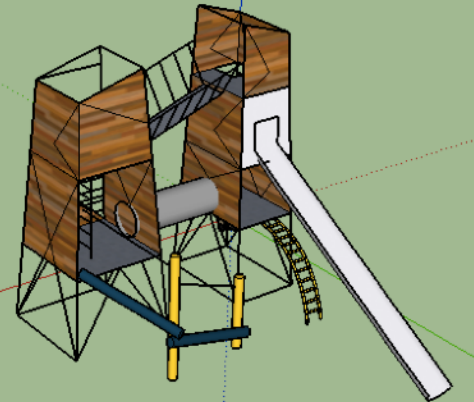
Stack of Cubes with  
Treehouse on Unipole  
SpcRIBrLd

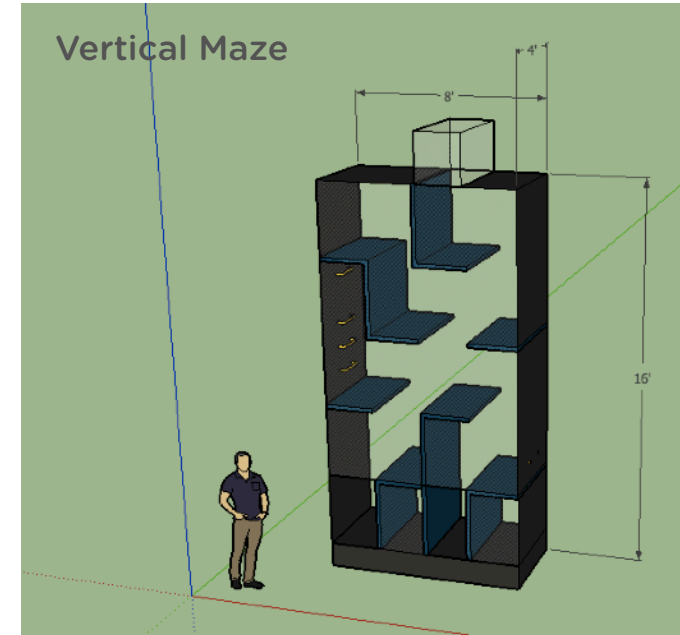
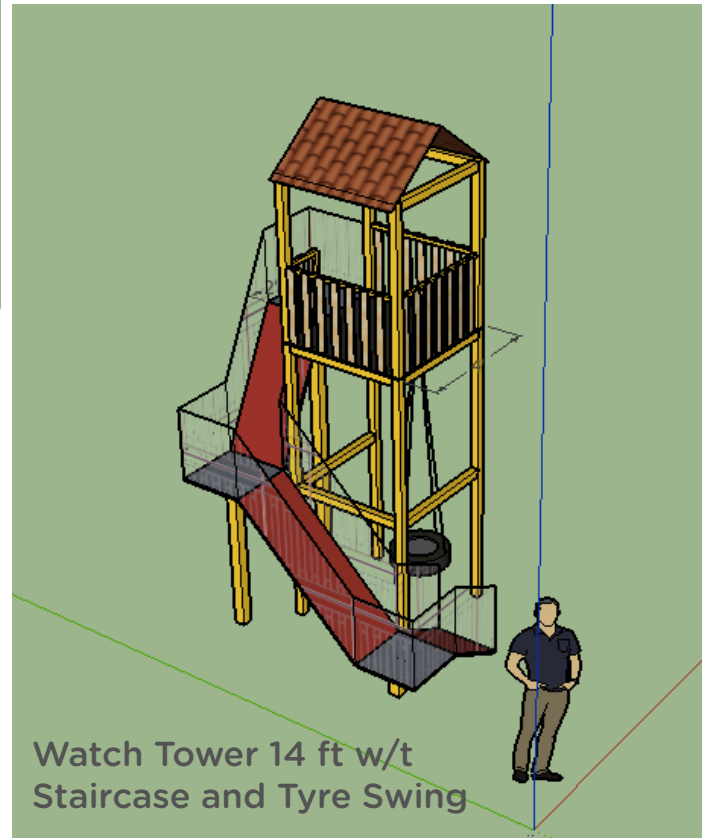
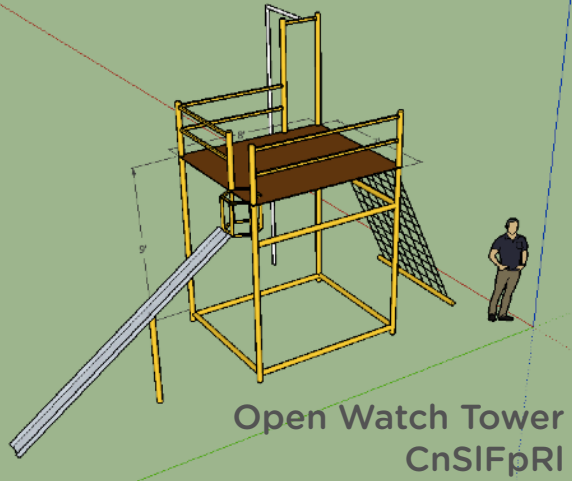


Single Tower  
RIPcSISc



Two Towers  
PcRITnBrSIAc





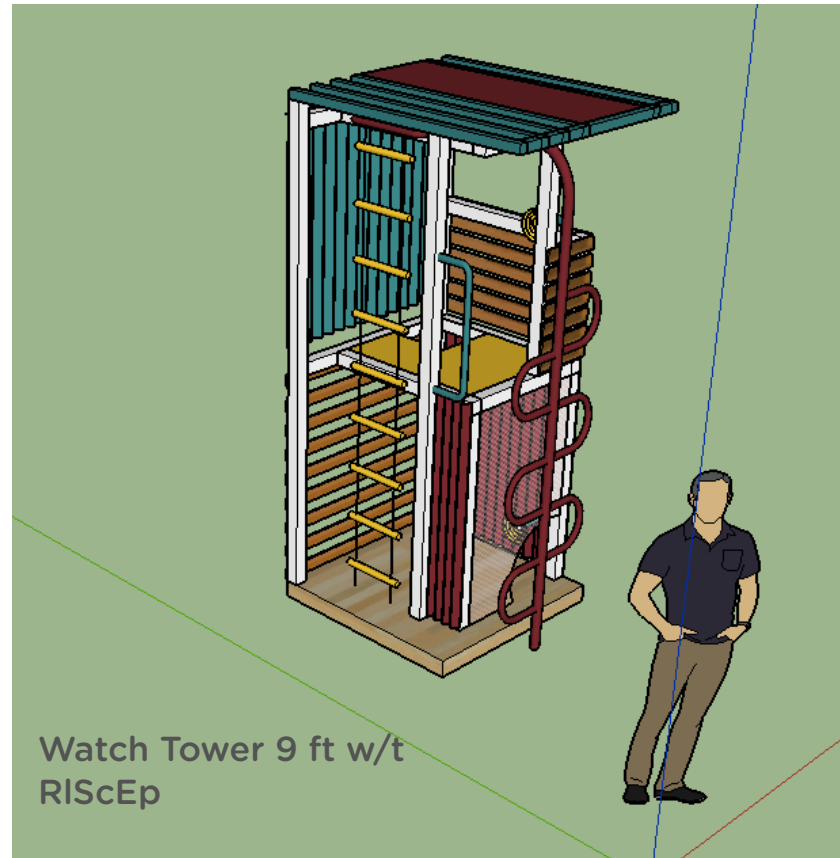
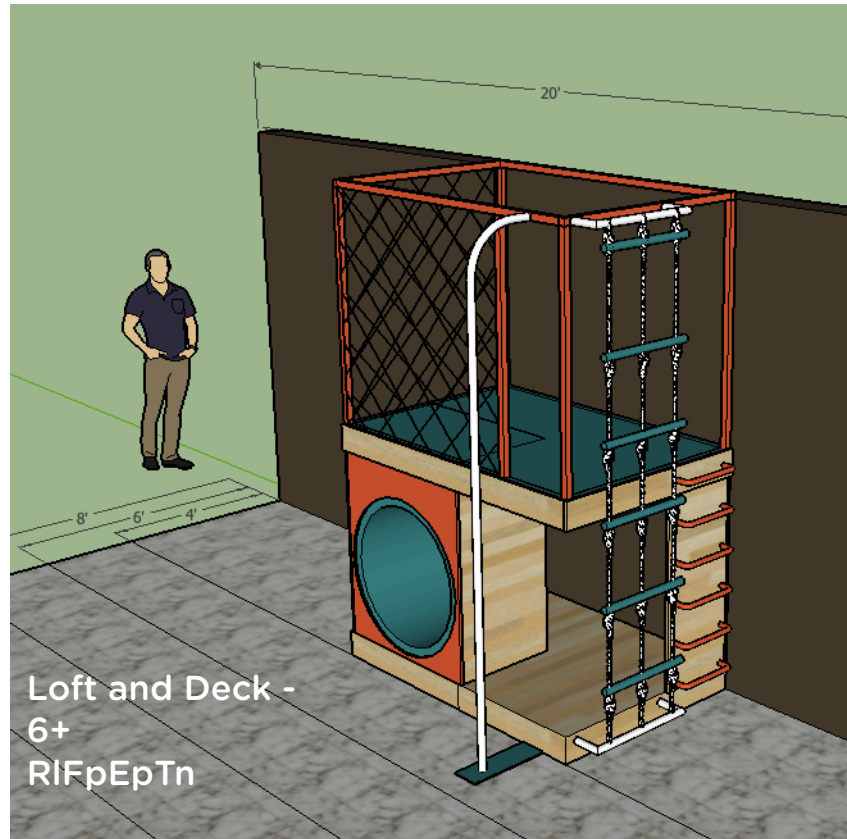
....and other  
customisable  
designs



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# Design Ideas Towers

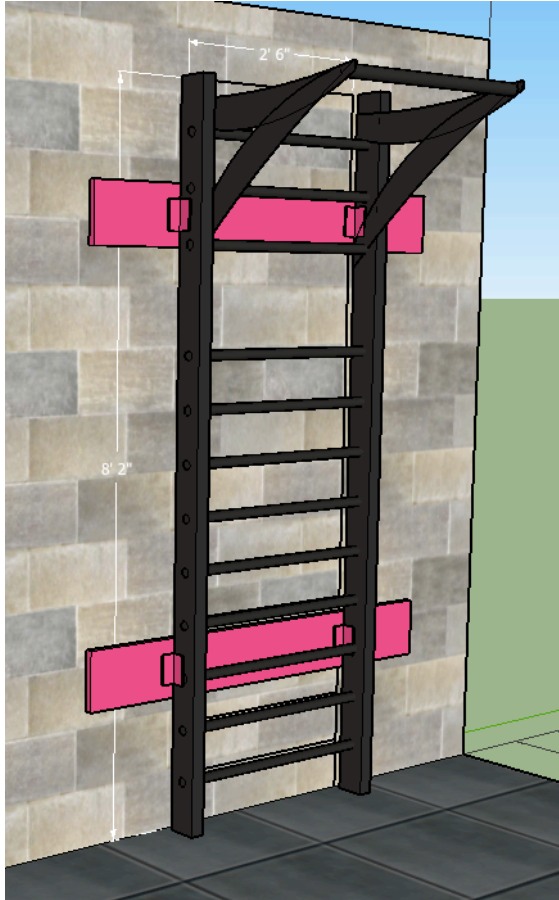


....and other  
customisable  
designs

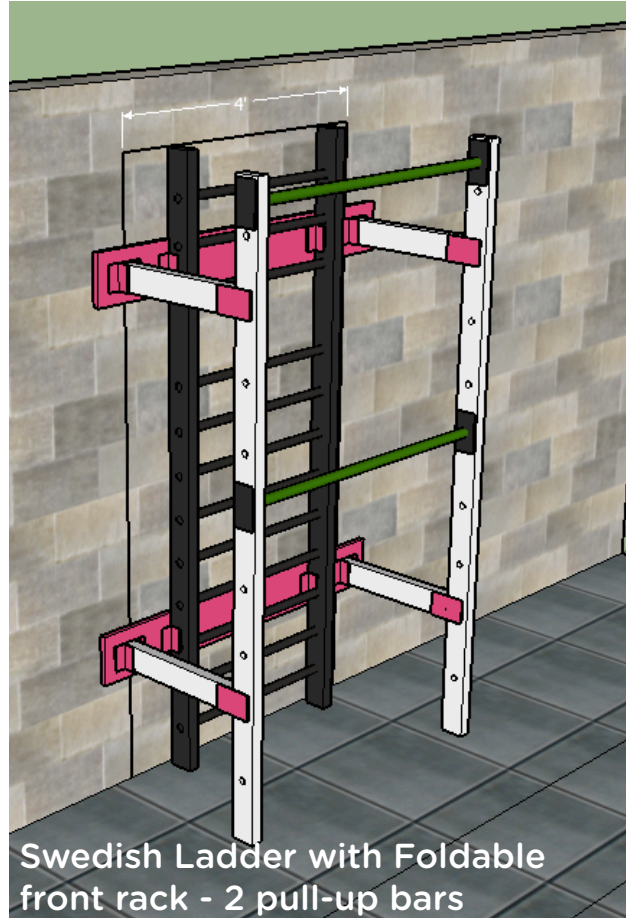
# Outdoor and Functional Fitness

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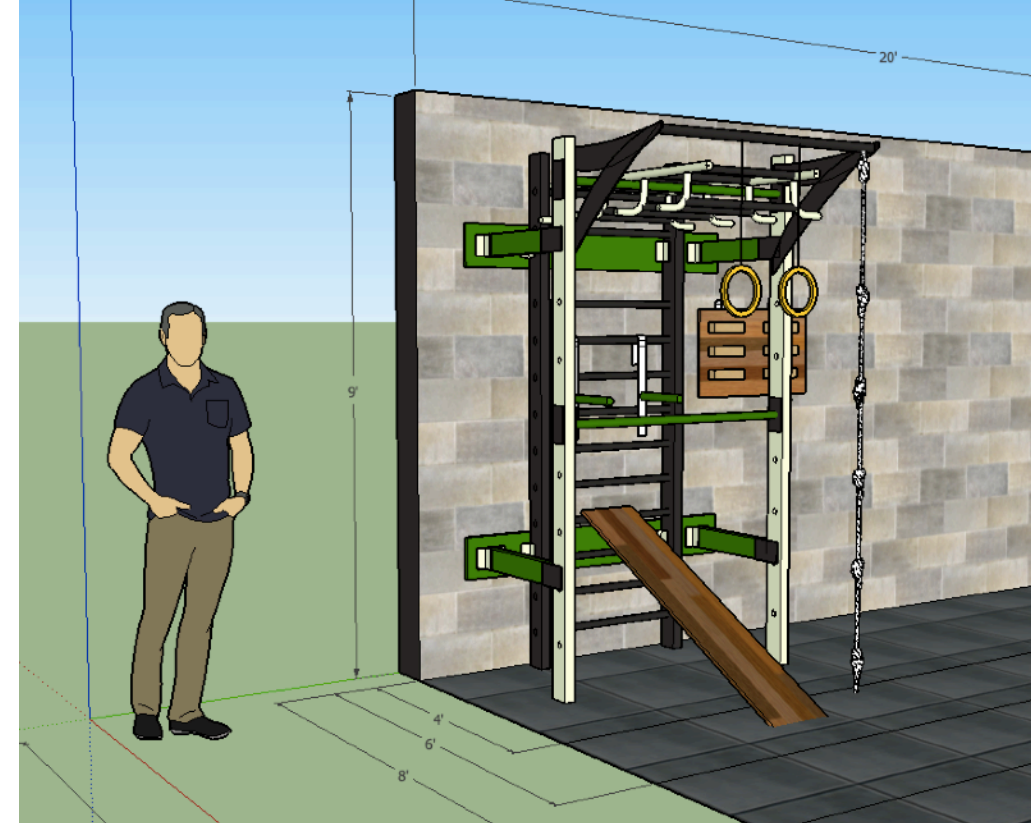
Calisthenics Setups  
and  
Obstacle Courses



Swedish Ladder with Pull-Up Bar



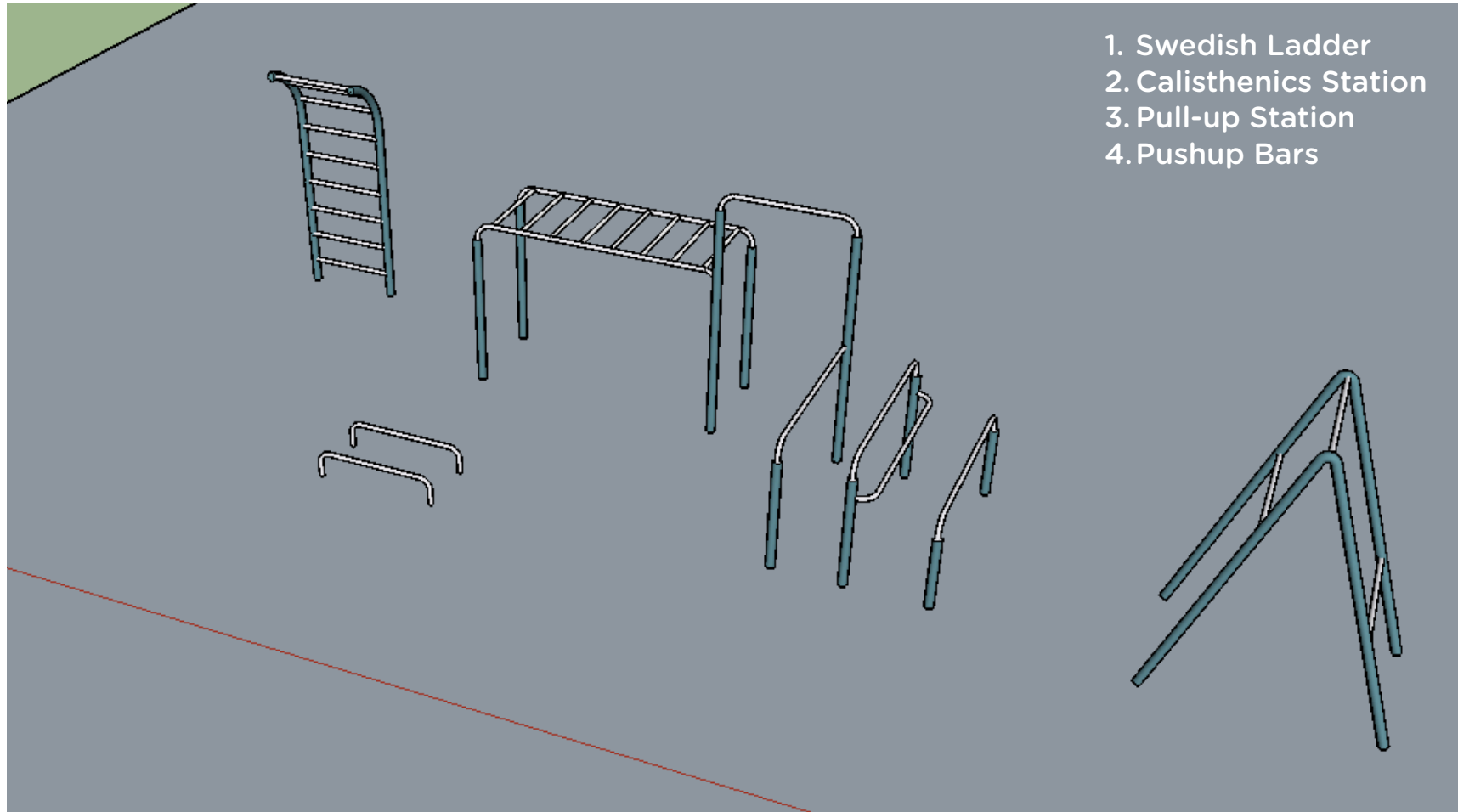
Swedish Ladder with Foldable front rack - 2 pull-up bars



Complete Home Rig - Swedish Ladder, Front Rack, Pull-up Bars, Accessories / Attachments - Rings, Knotted Rope, Finger Board, Abs Incline Bench, Dips Bar

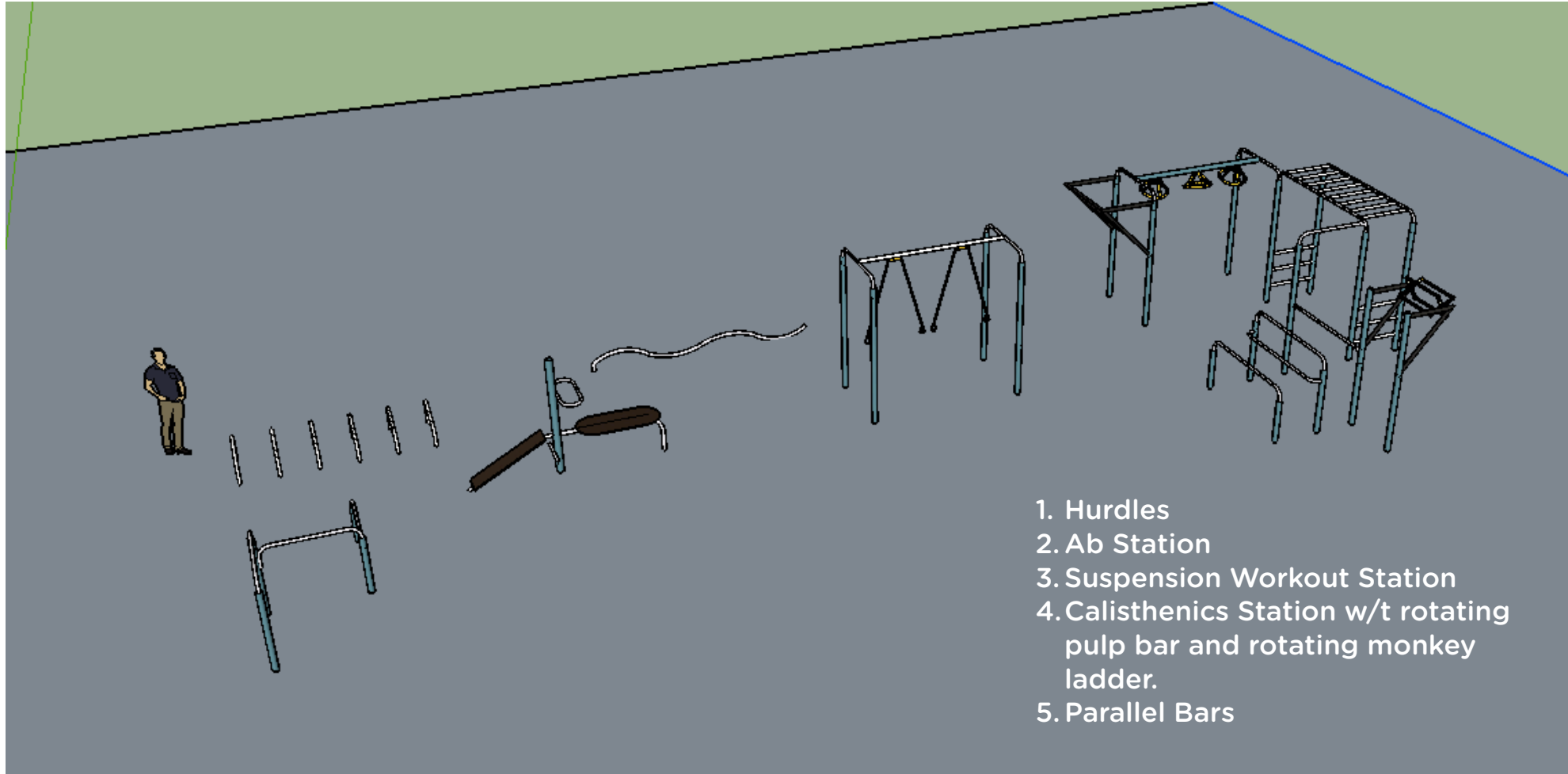


# Calisthenics and Functional Training Setup Example 1

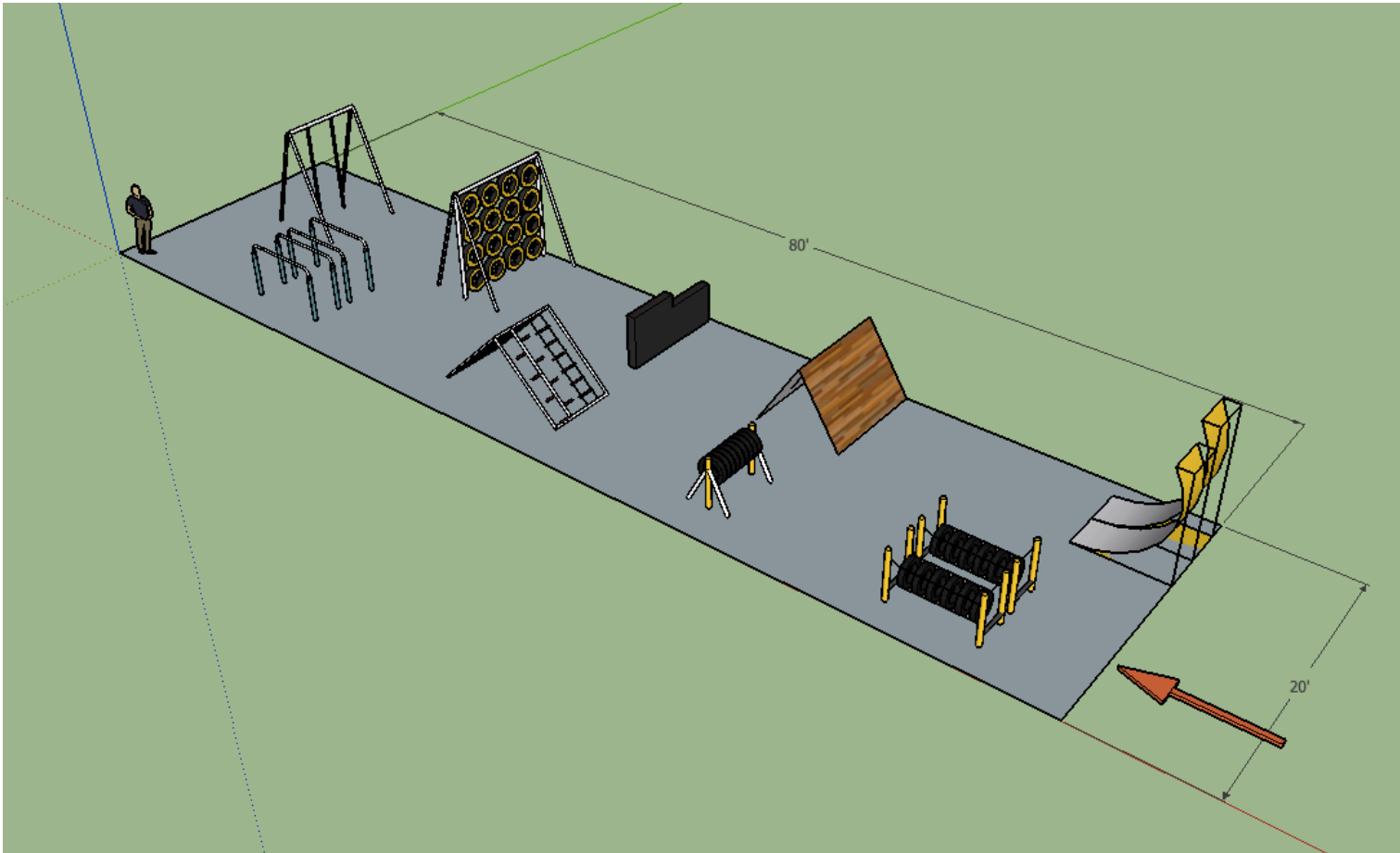


These images are only for reference.

# Calisthenics and Functional Training Setup Example 2

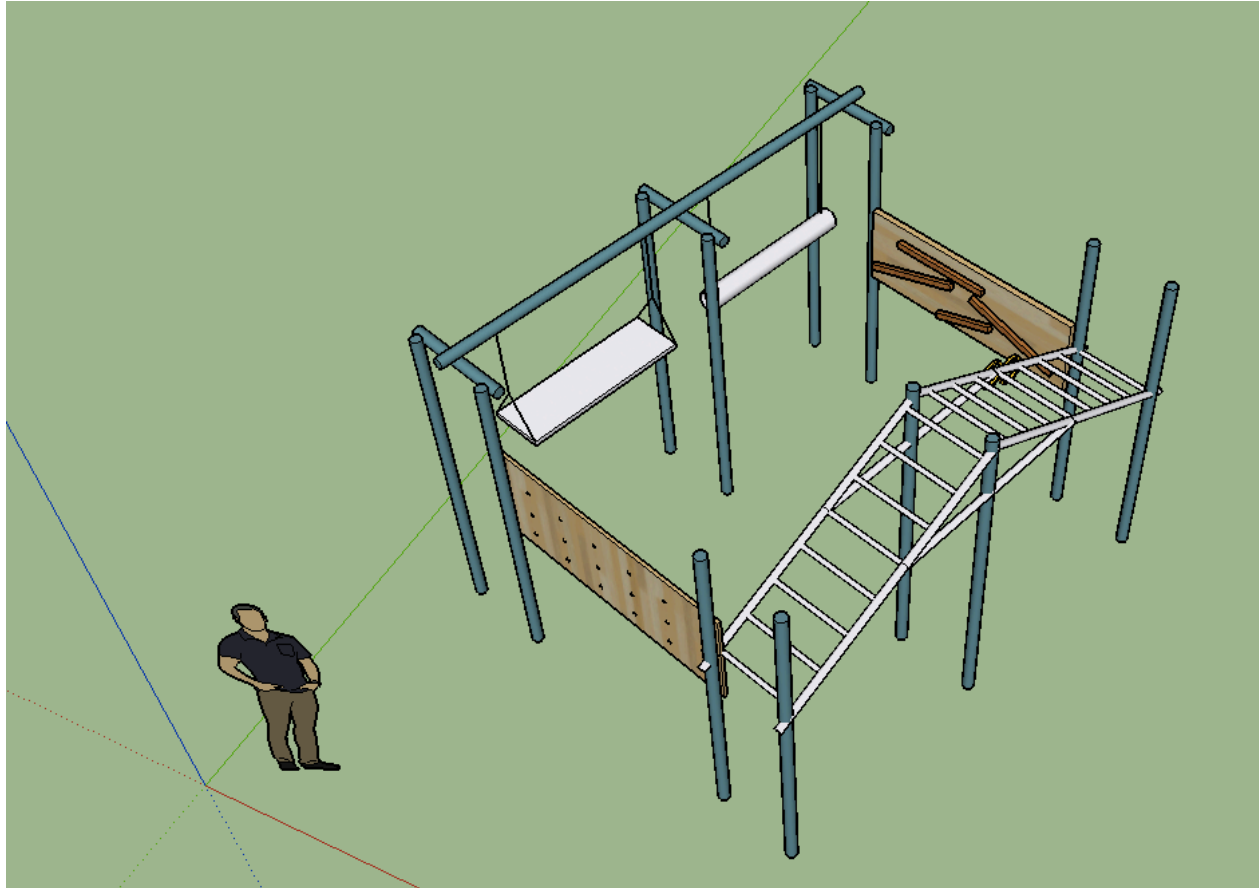


# Obstacle Course Setup Example 1



1. Tyre Crawl.
2. Tyre Hurdle.
3. A-Frame
4. Parallel Bars.
5. Tarzan Swing.
6. Tyre Wall.
7. Compound Wall.
8. Ramp.
9. Warped Wall.

# Ninja Circuit Setup Example 1



1. Finger Traverse Board.
2. Devil's Staircase.
3. Peg Board.
4. Unstable Bridge.
5. Monkey Crawl Barrel.
6. Ring Traverse.

# Adventure Parks

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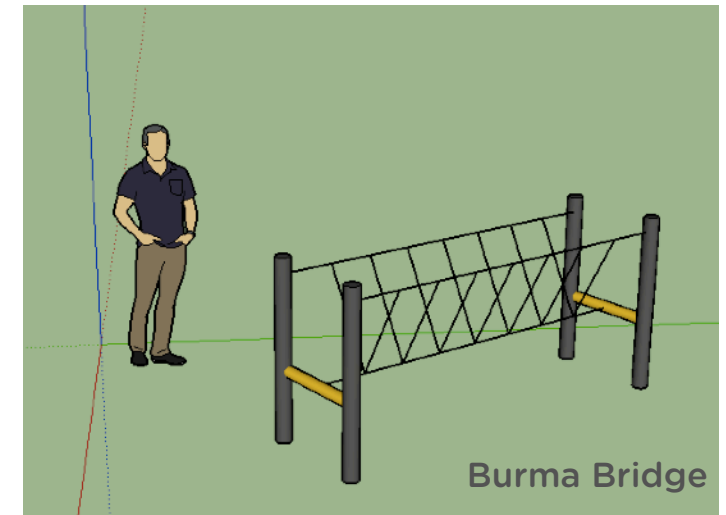
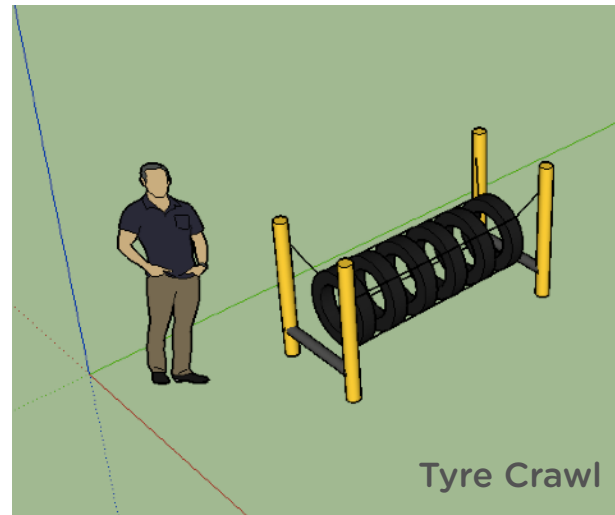
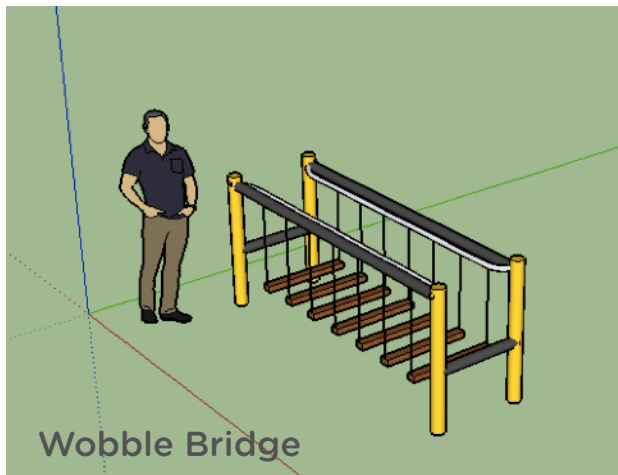
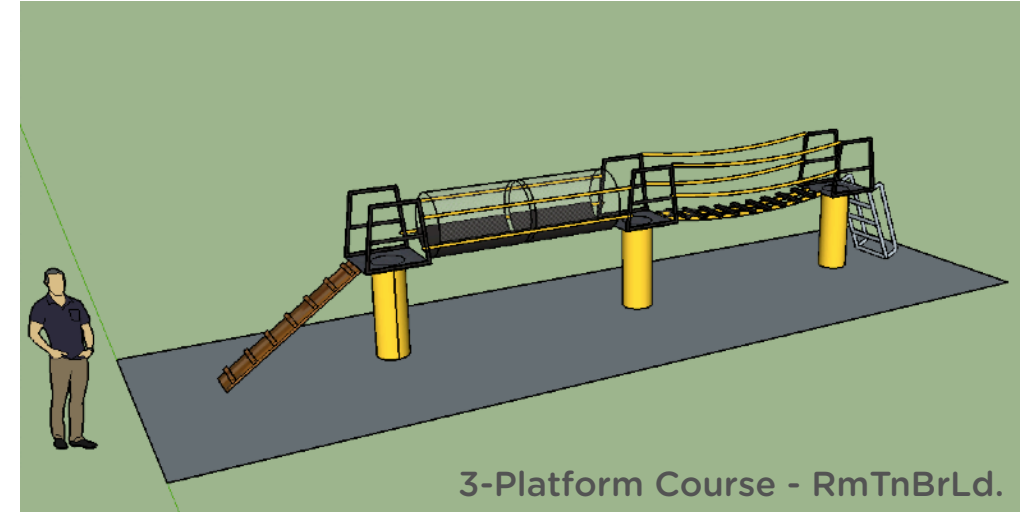
....and Ropes Courses

- Reach out to us with the floor plan for your adventure park and we will come up with some great options for you - ropes courses, ninja circuits, “sportainment” equipment, treehouses and other ideas.
  - These projects usually take time for both design and execution. It is best to have at least 2-3 weeks for the design phase and probably 6-8 weeks for installation of the equipment.
-

# Design Ideas Ropes Courses

We take all the play elements that are low access and raise them to a height of 10 ft or more. The element experience is the same, but with the added thrill of height.

Here are some examples of the elements that can be taken high off the ground.



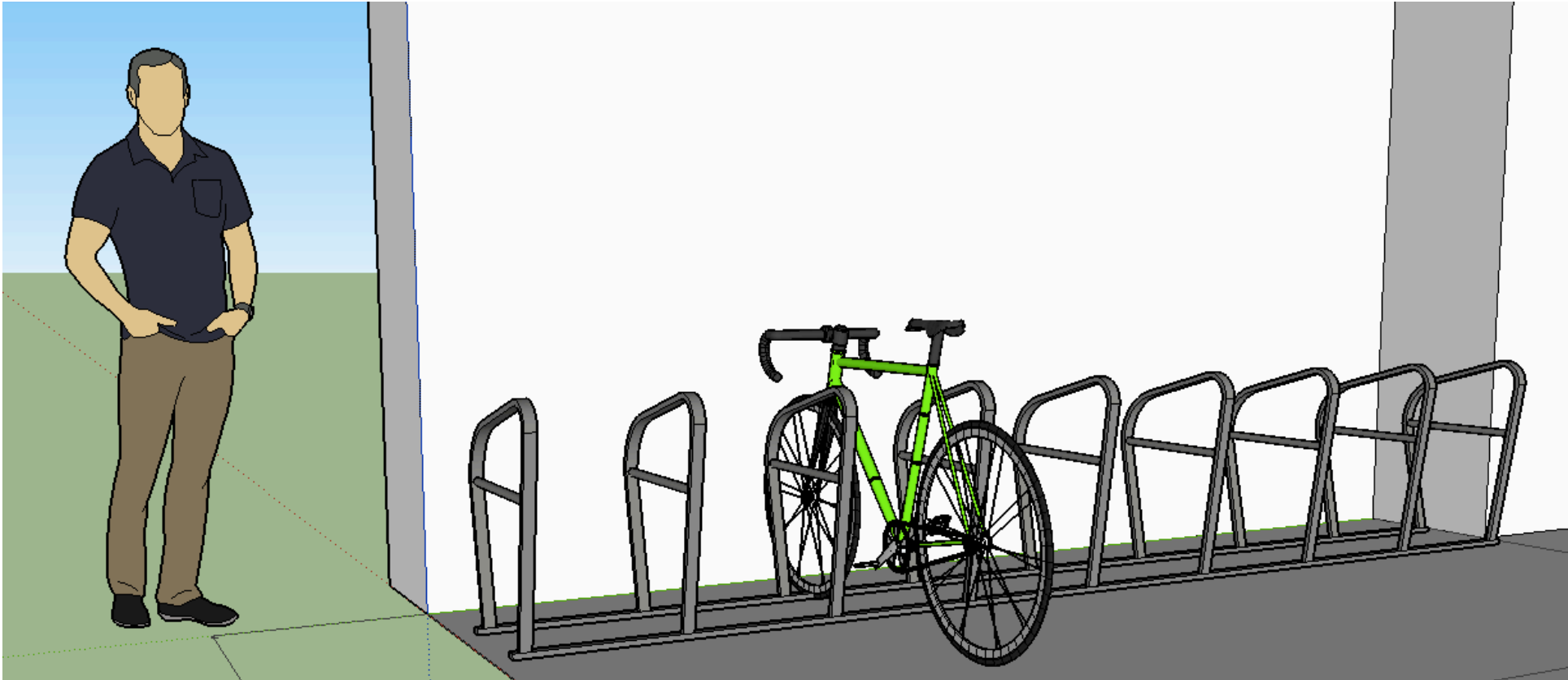
# Bike Racks

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- Reach out to us with the floor plan or your apartment complex, amusement park, club, school or office blocks and we will share with you the best possible design options for cycle racks.
-

# Bike Rack Setup Example 1



Here is just one example/design of the many styles of bike racks we can build based on the space available and the usage.

[www.feetoffground.com](http://www.feetoffground.com)

[www.minimighty.in](http://www.minimighty.in)

 @FeetOffGround

 @feetoffground  
*Instagram*

Feet  
Off  
Ground

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# Contact us

For Order & Enquiries, reach out to us

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