
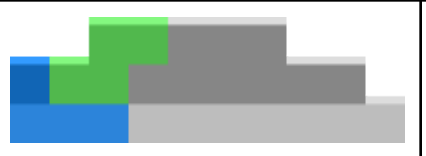
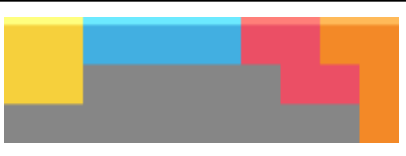







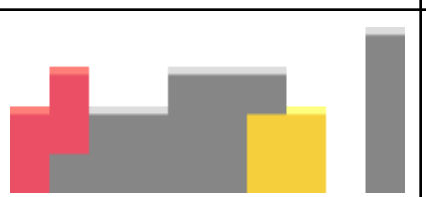
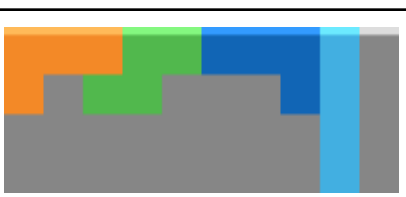
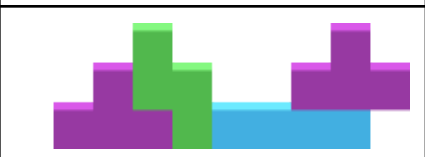











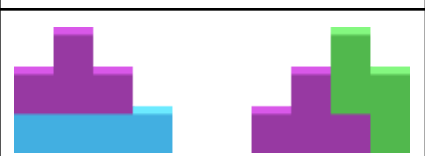
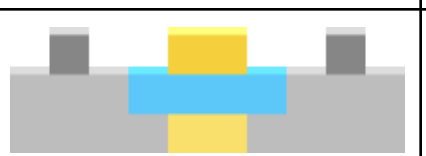
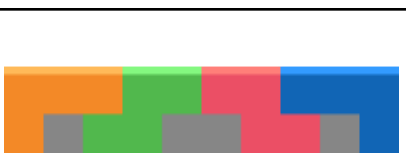


Summary						
		OQB	OQB	OQB		
	OQB					
	OQB				3p / 4p	
			3p / 4p			

QB List (11)

Note: there is also a [Z < L](#) setup with 3 solves, but you will still need to learn basically the same qbs for see S, so I'll still list the Z qbs. This can also remove the need for the SZ qb.

IS			
IZ			

JS			
LZ			
OS			
OZ			
SZ			
LO			
JO			
JL			
I,O			

## LS/JZ

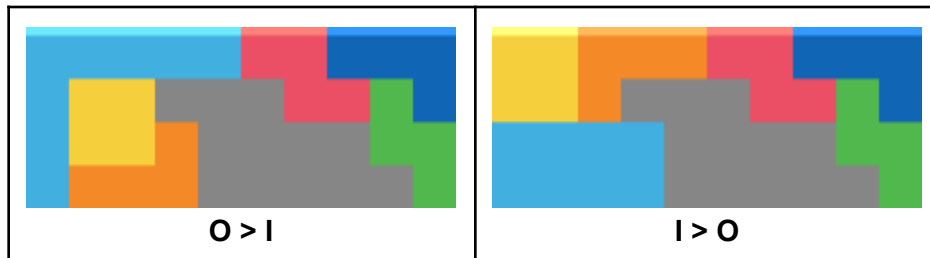
This is for See LS, **you cannot build this setup when S comes last**. Build the next setup if this is the case.



This is for See JZ. This one is always buildable. Mirror the solves for this one.



## Solves (2)



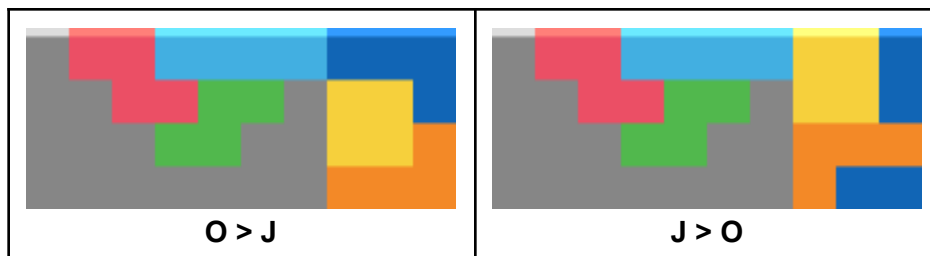
## LS pt. 2

This setup is a fallback to when you cannot build the LS setup above.

This setup is also 100% T for JZ, LZ, JS and SZ queues, but are already covered by qb setups.



## Solves (2)



IJ oqb



<b>Reveal L</b> 	<b>Reveal O</b> 	<b>Reveal Z</b> 	<b>Reveal S access S</b> 	<b>Reveal S access T</b> 
<b>OZS</b>	<b>Z last</b>			

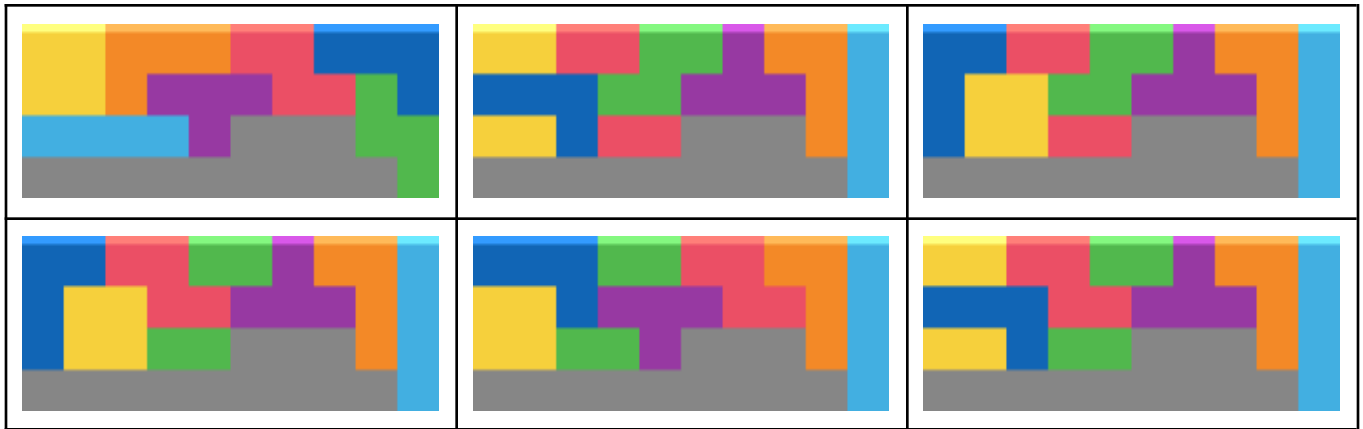
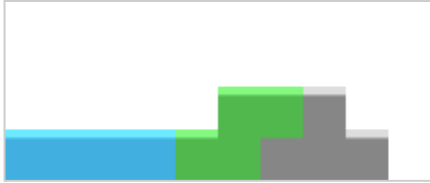
IL oqb

Build any 2p partial of the 3p.



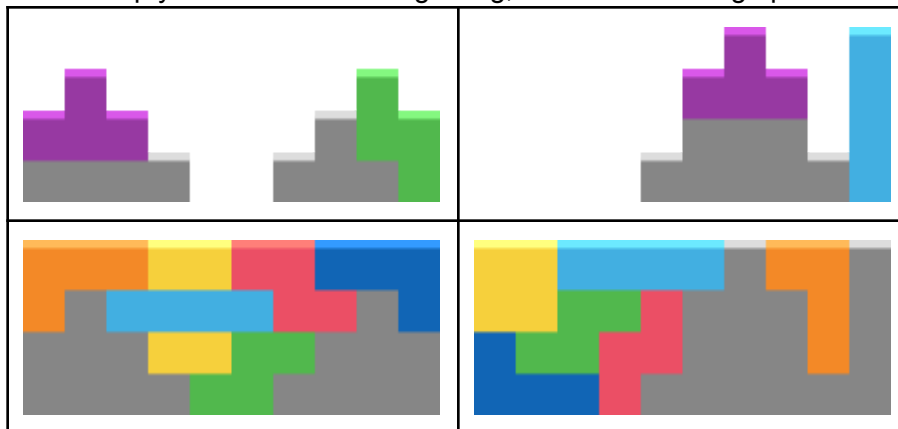
### Reveal not JZ

Refer to the table above (and mirror the solves) if you want solves more specific to your revealed piece.

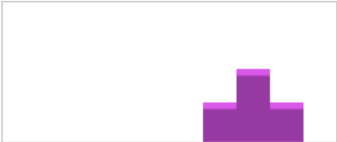


### Reveal JZ

Depending on which 2p you built from the beginning, build the following 4ps.



O,I oqb



Reveal J	Reveal L	Reveal S	Reveal Z