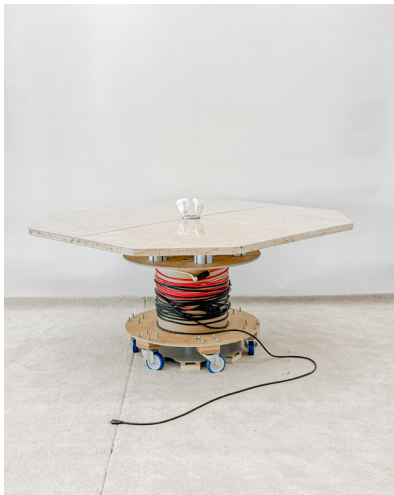
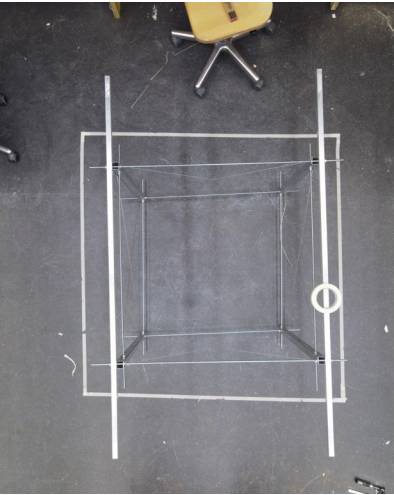




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OUR OPENING HOURS TUESDAY - WEDNESDAY: 10:15 - 18:30				
Element	Unit	Amount Received	CO ₂ saved	
Metal poles	Pcs	4	-19 kg	
Metal rods	Pcs	8	-2.3 kg	
Metal bars	Pcs	8	-3.5 kg	
Metal cables	Pcs	2	-150 kg	
Assembled concrete blocks	Pcs	15	-123 kg	
TOTAL CO ₂ SAVED			288.8 kg	
Honggerberg				
This amount of CO ₂ compares to: - annual CO ₂ absorption of 2 trees - driving a car for 20 km				
This amount of CO ₂ is equivalent to a Saturn V rocket launch, the largest and most powerful rocket ever flown, used for the Apollo Moon missions.				
These materials were hunted and put together into the FLIPPING TABLE by Max Zund, Mark Brömmel, Eric Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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Element	Unit	Amount Received	CO ₂ saved	
Coffered	Pcs	1	-1 kg	
Cable feet	Pcs	1	-65 kg	
Chair & feet	Column			
Chairhead left	upn	4.2	-65 kg	
Chairhead right	upn	70	-1 kg	
Screws	upn	2.1	-27 kg	
Plasticine 5.5m	Pcs	24	-1 kg	
Driveline	m	30	-65 kg	
Cables				
Circle Extension	m	30	-15 kg	
TOTAL CO ₂ SAVED				165.1 kg
Honggerberg				
This amount of CO ₂ compares to: - annual CO ₂ absorption of 3 trees - driving a car for 800 km				
Enough CO ₂ to drive from Zurich to Geneva and back, but still not enough to leave the studio behind.				
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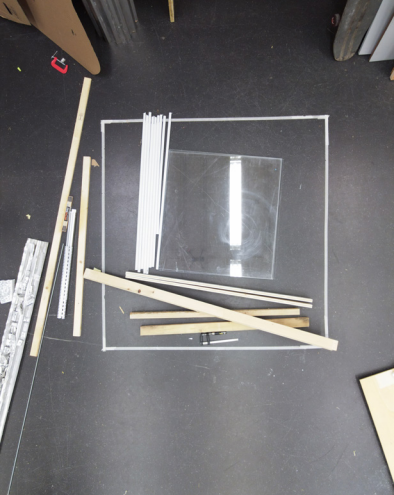


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Element	Unit	Amount Received	CO ₂ saved	
Old shipping boxes	Pcs	5	-20 kg	
Old lamp stand	Pcs	1	-30 kg	
Old angles from steel	Pcs	4	-15 kg	
TOTAL CO ₂ SAVED			73 kg	
Honggerberg				
This amount of CO ₂ compares to: - the combustion of around 20 liters of gasoline				
With this amount of saved CO ₂ , you could buy enough petrol to settle several design debates, or at least postpone them until tomorrow.				
These materials were hunted and put together into the FLIPPING TABLE by Max Zund, Mark Brömmel, Eric Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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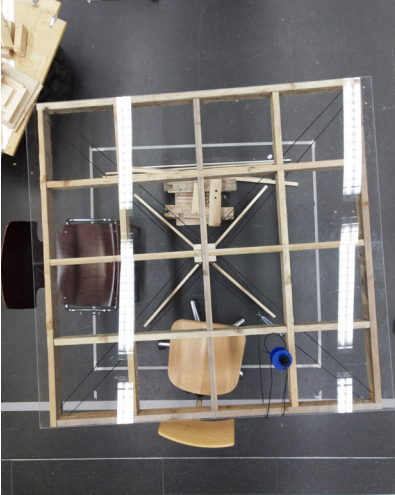
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Element	Unit	Amount Received	CO ₂ saved	
Plywood Eds from SSB box	Pcs	9	-30 kg	
Gray MDF boards	Pcs	3	-12 kg	
Wooden oil-indical sticks	Pcs	18	-18 kg	
TOTAL CO ₂ SAVED			60 kg	
Honggerberg				
This amount of CO ₂ compares to: - annual absorption of three mature oak trees				
This amount of CO ₂ is equivalent to discovering that circular design begins not with a sketch, but with a second look at the work shop leftovers.				
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Element	Unit	Amount Received	CO ₂ saved	
Penny boards	Pcs	2	-25 kg	
concrete form-work boards	Pcs	3	-10 kg	
steel bar that was around	4 meters		- 7 kg	
screws of all sizes	Pcs	many	- 1 kg	
angle iron from a dump	Pcs	2	-13 kg	
TOTAL CO ₂ SAVED			56 kg	
Honggerberg				
This amount of CO ₂ compares to: - a car drive from ETH to Geneva - the annual effort of three mature oaks				
This is comparable to avoiding the production of two simple IKEA desks. What appears to be a small material decision leaves a footprint far larger than we imagine.				
These materials were hunted and put together into the FLIPPING TABLE by Max Zund, Mark Brömmel, Eric Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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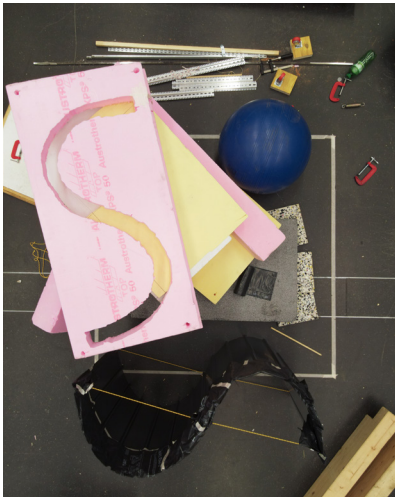
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Element	Unit	Amount Received	CO ₂ saved	
Old wooden	Pcs	10	-15 kg	
Part of a roof beam	Pcs	1	-1 kg	
Planks from SSB box	Pcs	2	-3 kg	
Plasticine	Pcs	4	-15 kg	
Wood screws from SSB	Pcs	8	-1 kg	
TOTAL CO ₂ SAVED			35 kg	
Honggerberg				
This amount of CO ₂ compares to: - burning a whole propane tank - driving a large transporter for a year				
This amount of CO ₂ is equivalent to firing the main gun of an Iowa-class Battleship, the largest and most powerful dreadnought ever built by the US Navy				
These materials were hunted and put together into the FLIPPING TABLE by Max Zund, Mark Brömmel, Eric Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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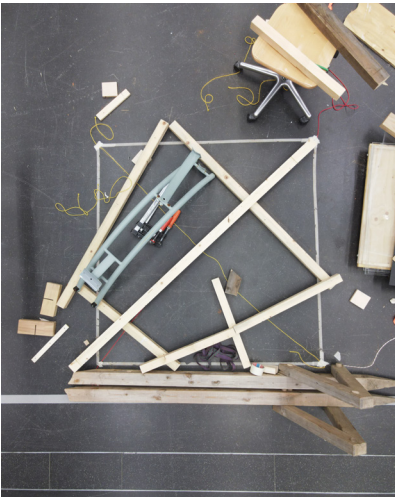
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Element	Unit	Amount Received	CO ₂ saved	
Steel water drainage pipe	Pcs	1	-15 kg	
Traffic delineator	Pcs	2	-50 kg	
Round timber post	Pcs	2	-20 kg	
Wooden pallet	Pcs	1	-40 kg	
Plasticine from COVID time	Pcs	4	-30 kg	
TOTAL CO ₂ SAVED			155 kg	
Honggerberg				
This amount of CO ₂ compares to: - charging a smartphone over 10,000 times - driving a typical petrol car from Zurich to Paris				
This amount of CO ₂ is equivalent to about 50,000 party balloons filled with gas.				
These materials were hunted and put together into the FLIPPING TABLE by Oliver Bueck, Carlo Brömmel, Thomas Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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Element	Unit	Amount Received	CO ₂ saved	
Styropor EPS	Pcs	1	-22 kg	
Oilspill coat	-20 meters		- 6 kg	
white paint	Can	1	- 9 kg	
TOTAL CO ₂ SAVED			37 kg	
Honggerberg				
This amount of CO ₂ compares to: - annual CO ₂ absorption of a tree - driving a car for approximately 170km				
This matches the carbon output of a massive container ship crossing the Atlantic, transporting one single strawberry.				
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Element	Unit	Amount Received	CO ₂ saved	
Mud from old gym school	Pcs	1	-10 kg	
Wood from a pin up wall	Pcs	2	- 3 kg	
Wooden table	Pcs	2	-11 kg	
Wooden plates	Pcs	2	- 8 kg	
TOTAL CO ₂ SAVED			32 kg	
Honggerberg				
This amount of CO ₂ compares to: - charging around 6 200 smartphones - driving a car for 550km				
This matches the carbon output of a massive container ship crossing the Atlantic, transporting one single strawberry.				
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Element	Unit	Amount Received	CO ₂ saved	
Old shipping boxes	Pcs	4	-22 kg	
Textile blinds from ETH	Pcs	40	-25 kg	
Plasticine from ETH	Pcs	3	-14 kg	
Metal screws from furniture	Pcs	many	-12 kg	
Cutting mat	Pcs	2	-29 kg	
TOTAL CO ₂ SAVED			96 kg	
Honggerberg				
This amount of CO ₂ compares to: - what a house produces in a couple of days with lights left on in empty rooms "just in case"				
With this amount of saved CO ₂ , 650 scoops of gelato could be enjoyed along the coast. Luckily, these emissions were saved, though the gelato remains an attractive backup plan.				
These materials were hunted and put together into the FLIPPING TABLE by Oliver Bueck, Carlo Brömmel, Thomas Menn, Florentin Krumm and can be used once again to compose new works. No trading is allowed.				
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Element	Unit	Amount Received	CO ₂ saved	
Plasticine from COVID time	Pcs	9	-20 kg	
Wooden Board	Pcs	1	-9 kg	
Wooden slat	Pcs	12	-5.5 kg	
Threaded rod	m	15.5	-5.8 kg	
Nut screw	Pcs	200	-1.8 kg	
TOTAL CO ₂ SAVED			282.1 kg	
Honggerberg				
This amount of CO ₂ compares to: - modeling in clay 247 for 6.8 years - producing 500 coffee				
This amount of CO ₂ is equivalent to a laser cutter running from 9 am till 6 pm, Monday through Friday, for 26 weeks - two whole semesters.				
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Element	Unit	Amount Received	CO ₂ saved	
Concrete bricks	Pcs	4	-2 kg	
Challenge from shipping crate	Pcs	2	-4 kg	
Pallets from shipping crate	Pcs	4	-5 kg	
Screws from shipping crate	Pcs	9	-1 kg	
Metal sheets	Pcs	4	-3 kg	
TOTAL CO ₂ SAVED			15 kg	

