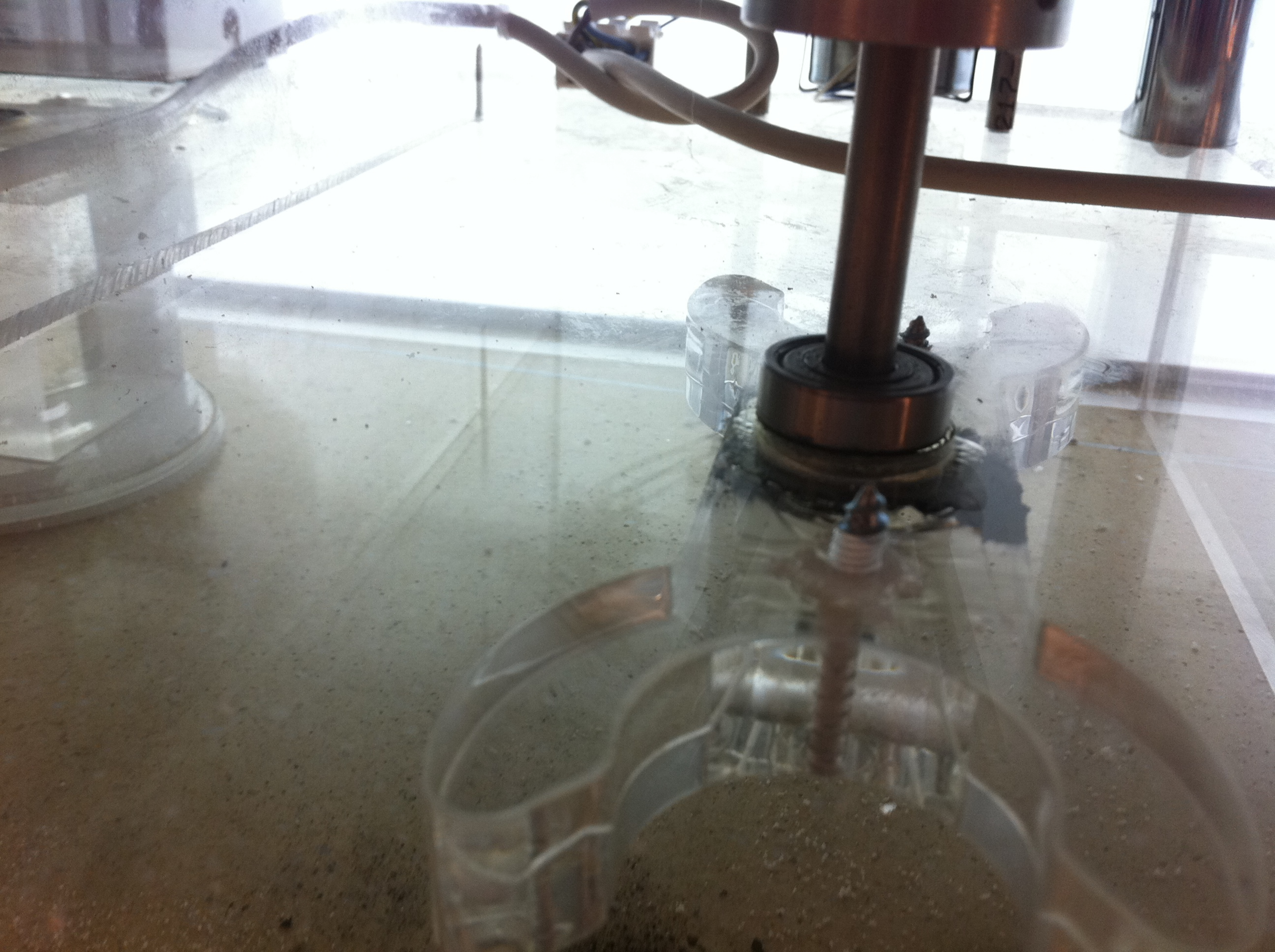


Block
VIA 1.6/0.8

Block
AIM 1.6/0.8
Autotransformer
Spartransformator
VDE 0570 / EN 61558
Input: 115V/220V/230V/240V
B (4) (3) (2) (1)
Output: 115V/220V/230V
A (4) (3) (2)
max. 1.6A
max. 0.8A
Input 115V

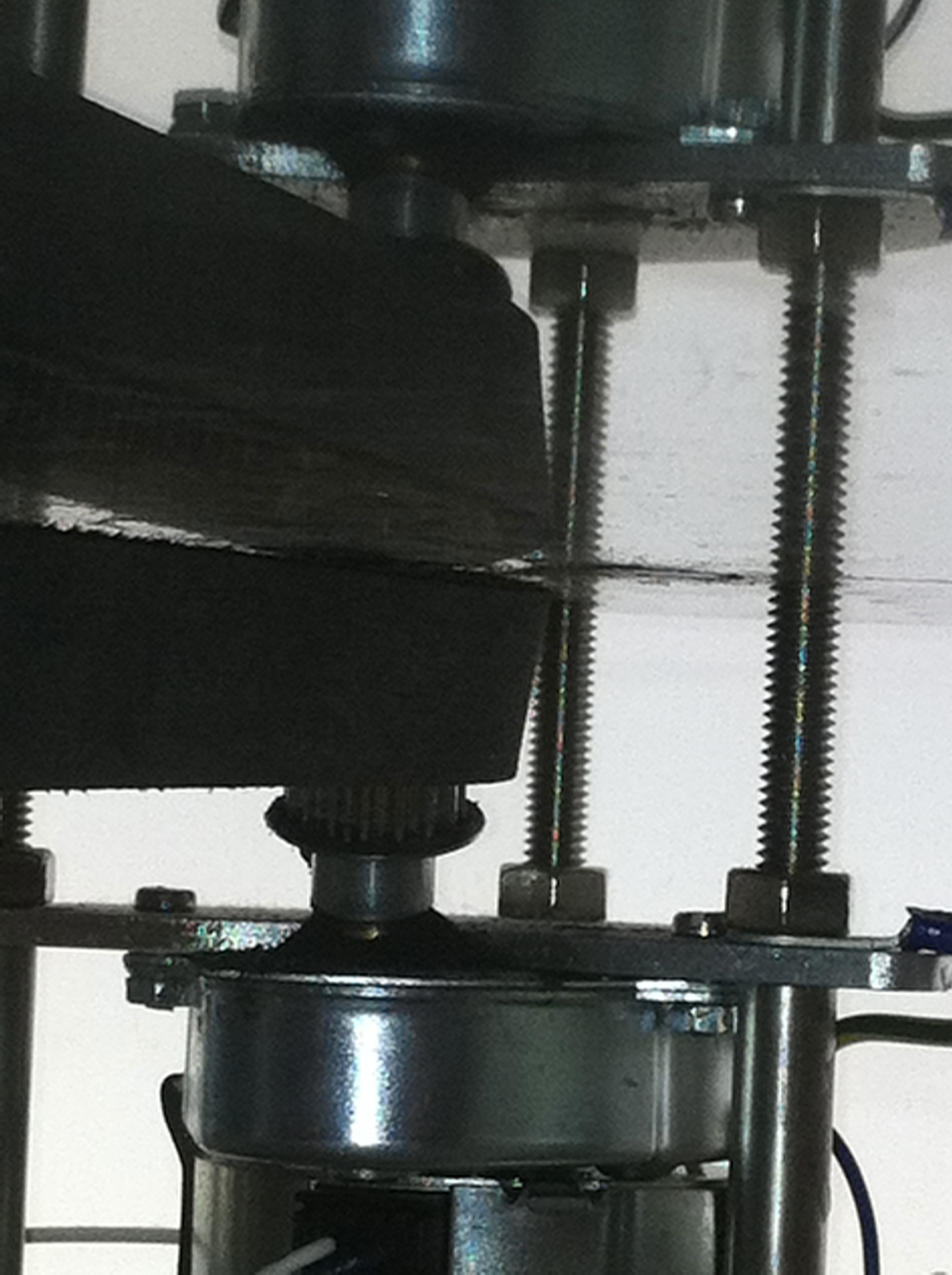








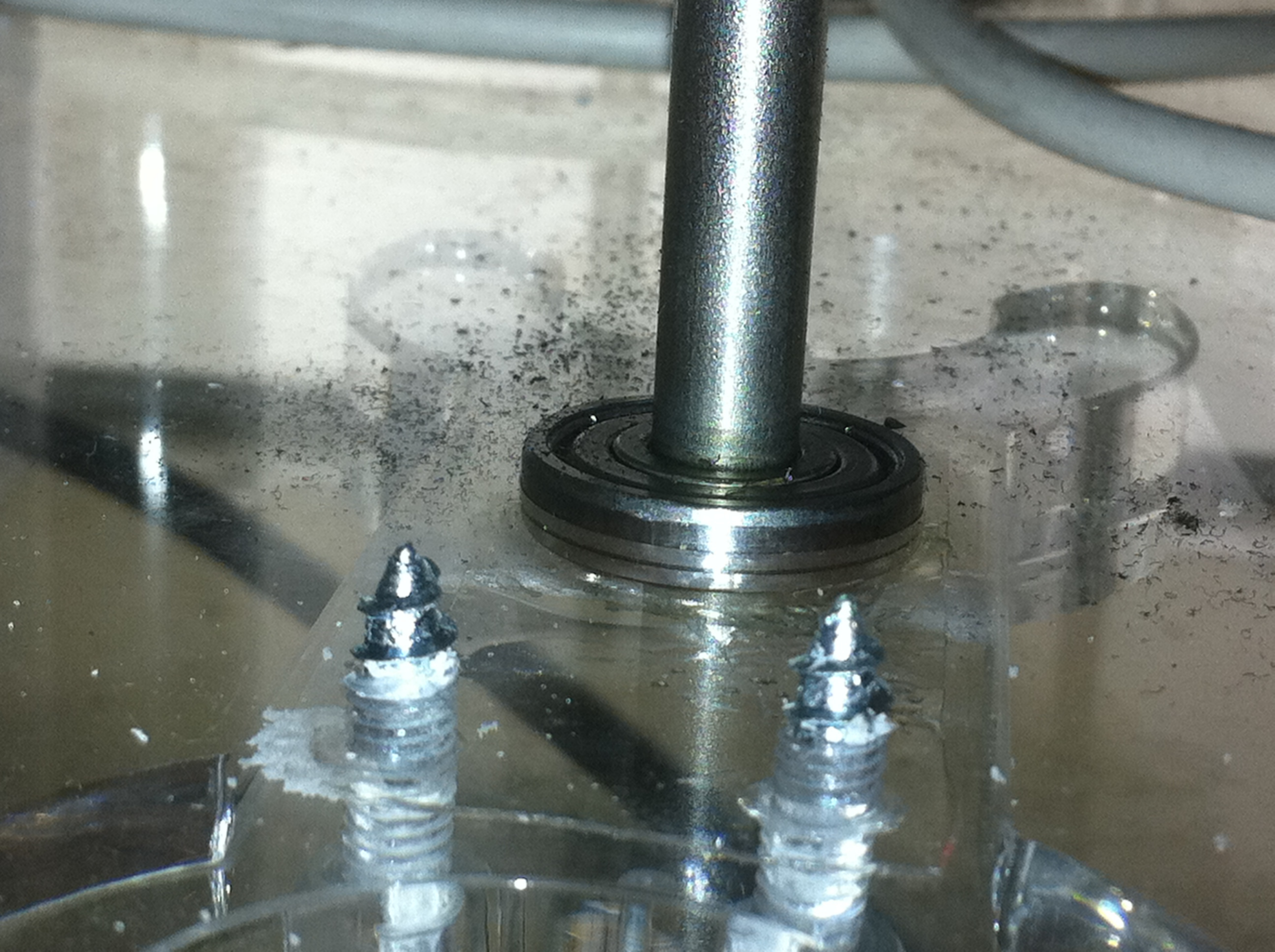




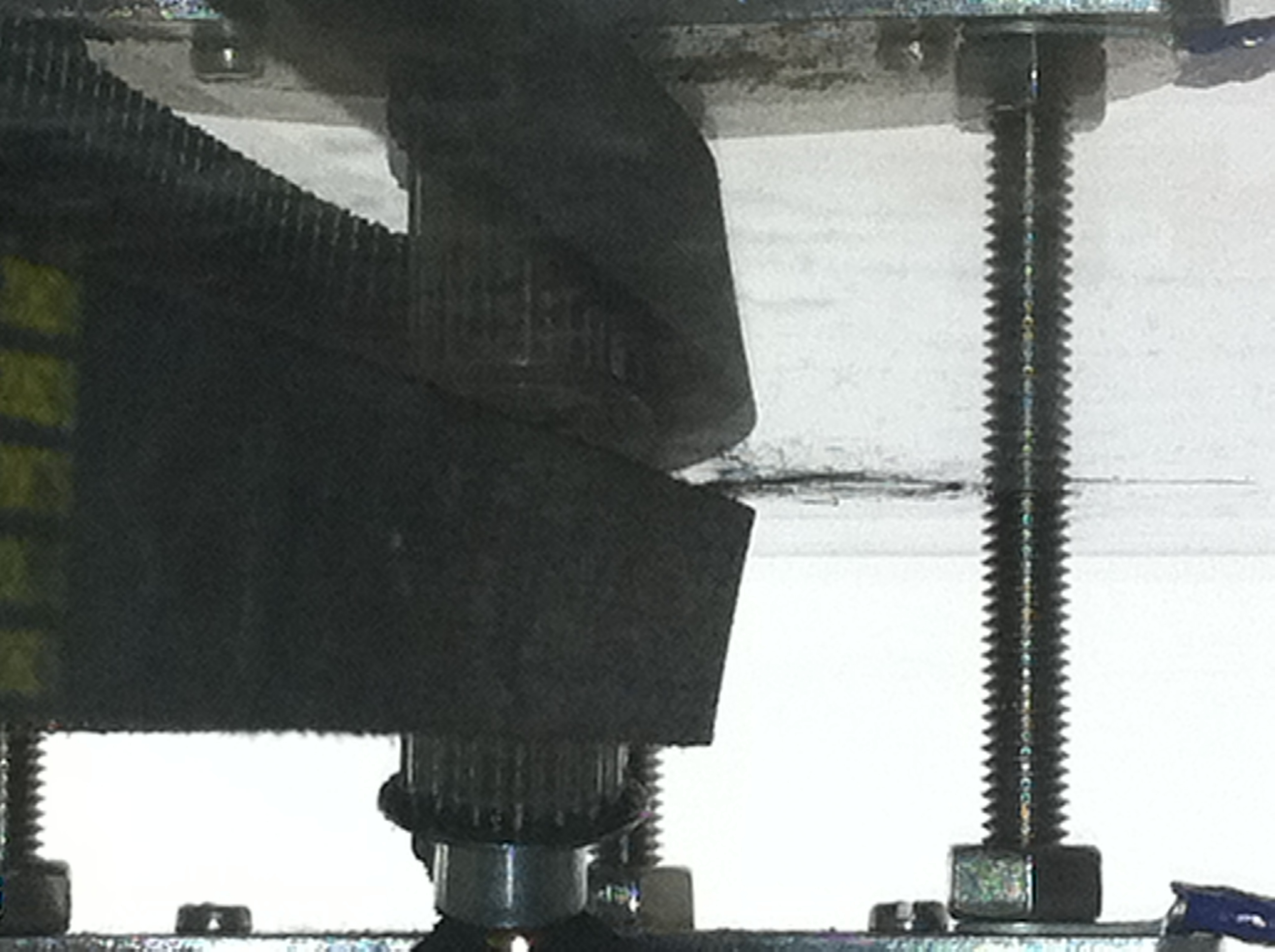


513 3M
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20805









8,0A,1 MIA
max. 390VA
50-60Hz
IP 20
CE

BLOK
Autotransformer
Spartransformator
max. 390VA
50-60Hz
IP 20
CE
VDE 0570 / EN 61558
Input: 115V/220V/230V/240V
Output: 115V/220V/230V/240V
B- (4) (3) (2) (1) A- (4) (3) (2) (1)
max. 1,6A
max. 0,8A
Input 115V
This Transformer does not provide isolation from mains voltage
Der Transformator besitzt keine galvanische Trennung zum Netz

8,0A,1 MIA
max. 390VA
50-60Hz
IP 20
CE



118A1550A/530A/540A
P/N: 118A1550A/530A/540A
ADE 02101 EN 61228
BLOCK
8.0A 1 MVA
CE

BLOCK
www.block-trafa.de
VDE 0570 / EN 61558
Input: 115V/220V/230V/240V
B- (4) (3) (2) (1)
Output: 115V/220V/230V/240V
A- (4) (3) (2) (1)
max. 1.6A - 1.6AT
(max. 0.8A - 0.8AT
Input 115V)
This Transformer does not provide isolation from mains voltage
Der Transformator besitzt keine galvanische Trennung zum Netz

AIM 1,6/0,8
Autotransformer
Sparttransformator
max. 390VA
50-60Hz
IP 20
CE



