

$f(p) \cdot \text{rotate_dim}("c")$ add dim (none);
 $f(p) \cdot \text{rotate_dim}("c")$ add dim (colboth);
 $f(p) \cdot \text{rotate_dim}("c")$ remove dim (none);
 $f(p) \cdot \text{rotate_dim}("c")$ remove dim (colboth);
 $f(p) \cdot \text{rotate_dim}("c")$ find (pick);
 $f(p) \cdot \text{rotate_dim}("c")$ if (order > 1) return "u (v)";

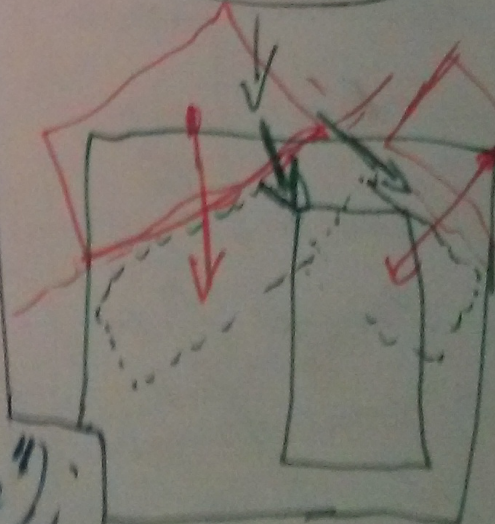
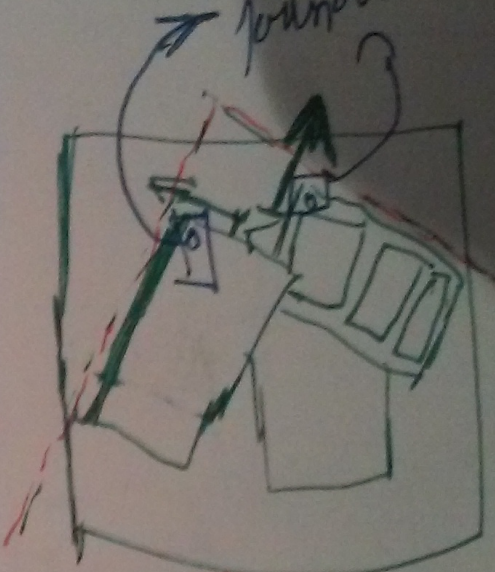
$\langle p \text{ dim} = "u (v)" \rangle P_1 \langle P \rangle$
 $\langle p \text{ dim} = "u (v)" \rangle P_2 \langle P \rangle$
 $\langle p \text{ dim} = "u (v)" \rangle P_3 \langle P \rangle$

$f(x)$
 $f^{-1}(x)$

$f(p) \cdot \text{toggle_dim}("c (v)");$

2014/12/18

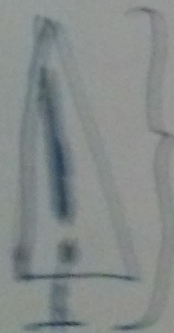
Boulton
Poussier



Mother in company

Heard as mentioned

and was other place

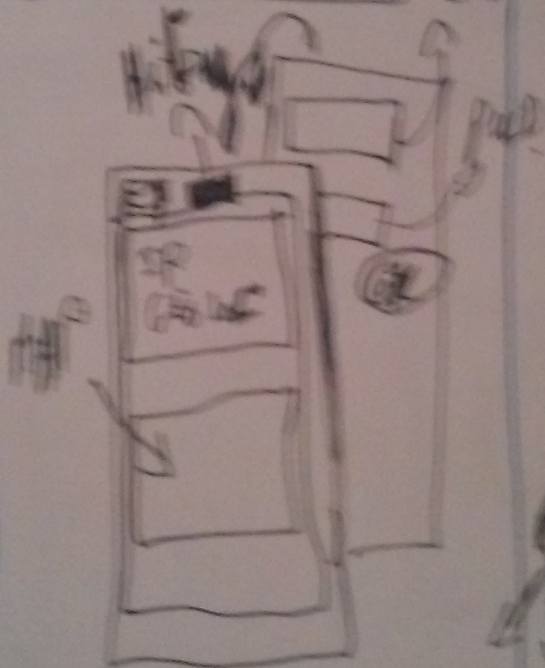


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2nd



2005

