

TRDC

+ cheminée

Hall = $5,80 \times 3,03 = 17,52$

~~Ch1 (faible)~~

Cuisine (double) = $5,21 \times 6,60 = 34,37$

Chou (fond) = $4,70 \times 5,01 = 23,60$

Soufflante = $3,70 \times 2,03 = 7,51$

WC = $0,81 \times 1,25 = 1,01$

SDB = $1,98 \times 2,02 = 4,01$

Ch1 = $3,83 \times 4,03 = 16,08$

Dressing = $2,24 \times 2,19 = 4,92$

SDE = $1,78 \times 2,12 = 3,80$

Ventouse (cuisine) = $5,45 \times 2,03 = 11,1$
= 111 m²

~~GARAGE 1 (le plus grand) = $10,98 \times 7,65 = 84$~~

~~GARAGE 2 (entre les 2) = $5,22 \times 4,86 = 25,1$~~

~~GARAGE 3 (devant) = $6,60 \times 5,64 = 37$~~

~~Ardier
Coulant) = $6,61 \times 2,57 = 17$
= 160~~

Cour ext = $5,70 \times 15 = 83$

1^{er} étage

Ch2 = $4,23 \times 4,60 = 19,76$

Coulant 1 = $0,87 \times 2,22 = 1,94$

~~Coulant SDB~~ = $2,28 \times 3,22 = 7,37$

Coulant 2 = $4,11 \times 0,86 = 3,53$

Ch3 = $5,13 \times 4,41 = 22,64$

Dressing = $2,85 \times 2,96 = 8,44$

SDE-twc = $3,62 = 1,4 \times 2,57$

Ch4 = $4,00 \times 4,22 = 16,82$

+ zone étal coule 85,58 m²
< 1^{er} étage