

GALLISSAIGES LOURDES

RDC

$$\text{HALL} = 332 \times 477 = 15,86$$

$$\text{SALON} = 388 \times 505 = 19,60$$

$$\text{SANT} = 2,43 \times 5,38 = 50,84$$

$$\text{Cuisine} = 395 \times 489 = 19,73$$

$$\text{WC} = 187 \times 105 = 1,95$$

1^{ER} ETAGE

$$\text{DGT} = 398 \times 0,87 = 3,46$$

$$\text{CH1} = 487 \times 380 = 18,44$$

- Bois SV

- Chauffage
au sol

- volets Bois

~~CH2~~ =

$$\text{SDB1} = 3,31 \times 196 = 6,50$$

BALNEO

$$\text{DRESSING1} = \text{ROND} \quad 2\pi r^2$$

CHAMBRE 2

TRAVERSANTE AVANT D'ÊTRE

$$\text{CH2} = 328 \times 387 = 12,76 \quad \text{+ } 465 \text{ DGT}$$

$$\text{WC} = 0,93 \times 1,34 = 1,26$$

$$\text{SDB} = 1,31 \times 1,57 = 2,07$$

NETTOYAGE BUREAU

$$314 \times 218 = 7,51$$

$$\text{+ } 536 \times 225 = 12,11$$

2eme etage

ch3 = 384 x 485 = 18,53

SDE = 162 x 206 = 3,35

DRESSING ROND ϕ 2m = 4m²

DEGAGEMENT = 338 x 085 = 280

CH4 = 488 x 386 = 18,23

SDE = 163 x 205 = 3,35

DRESSING (NON)

REQUISERIES Bois SV
CHAUFFAGE CENTRAL

3eme etage

ch5 = 338 x 284 = 9,95

DEGATS EAUX REPARÉ

4eme etage

DONTON = 382 x 548 = 20m²

CAVE

P1 BUANDERIE = 11

DGT = DEBRAS 12 + 19

P2 + chauffage 404 x 540 = 21,85

CAVE = 538 x 538 20 Ph = 260 x 488 = 1276

DOUCHE = 1,58 + 4

WC = 153 x 075 = 1,15