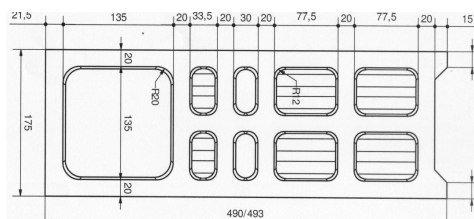




Diagram illustrating the general presentation of a French concrete block. The block is shown with its dimensions labeled: L (length), H (height), and E (thickness). The block has a standard U-shaped profile with three vertical dividers.

BLOC Angle - $\frac{1}{2}$



Technical drawing of a 190T/449 - BMS/492 chassis. The drawing shows a top-down view of the chassis with various dimensions and component locations. Key dimensions include a total width of 163, a total length of 133, and a wheelbase of 117. The drawing also shows the locations of the front and rear axles, the steering knuckle, the suspension, and the engine. The engine is located at the front of the chassis, and the suspension is located at the rear. The drawing is a technical drawing and is not a photograph.

NORMES
- NF EN 771-3 (P 12-023-1) - NF P 12-023-2 (Complément National) - DTU 20.1 (P10-202)
CLASSE DE RESISTANCE
B40

TYPE BLOCS	UTILISATION	QUANTITE PAR M²	AVANTAGES
Bloc Standard	- Murs porteurs intérieur -extérieur - Pignon	10	- Bonne isolation thermique et acoustique - Finition du mur avec enduit de 20cm
Bloc Angle -1/2	Bloc de coupe, modulable en demi-bloc et Angle	/	
Bloc 1/3-2/3	Bloc de coupe, peut être utilisé en 1/3 et 2/3	/	