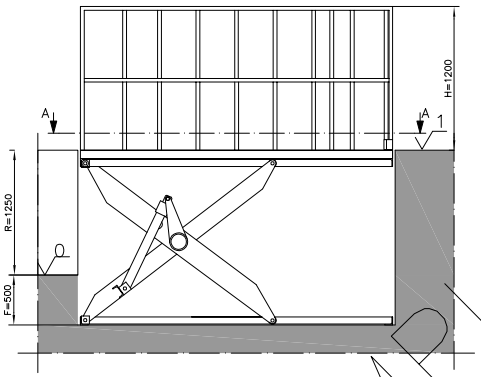
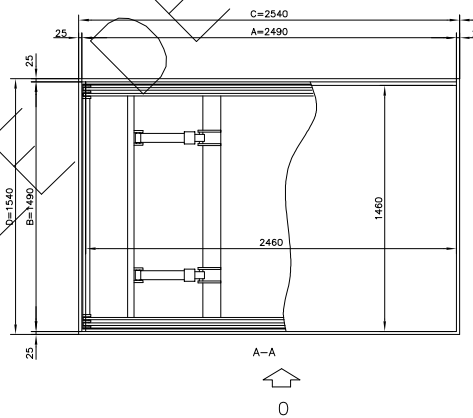
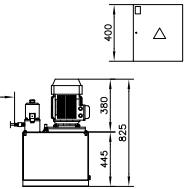
A ET B, DIMENSIONS DE CABINE
C ET D, DIMENSIONS LIBRES DE GAINE
F= FOSSE
R= COURSE
LT= LONGUEUR DE TUYAUTERIES



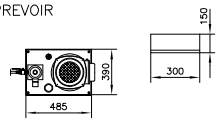


LT=5m (Ø22-3/4"M)

LOCAL MACHINERIE



LOCAL MACHINERIE A PREVOIR



CARACTERISTIQUES GENERAUX	
CHARGE UTILE	2000 Kg
COURSE	1250 mm.
Ns. D'ARRÊTS	2
VITESSE	0,05 m/s
CARACTERISTIQUES EQUIPE H.	
CYLINDRE	ø**
C. DÉMARRAGE	** l/min.
PUISSANCE	** KW
CARACTERISTIQUES ELECTRIQ.	
TENSION	400V 3/N ~ 50Hz
C. NOMINAL	** A
DÉMARRAGE	DIRECTO
C. DÉMARRAGE	** A

EXEMPLE PLAN non contractuel

INSTALLATION EN GAINE MACONNEE

S/E

DIM. mm. EUROP.

HIDRAL FRANCE

PLAN D'INSTALLATION

REF. THX

THX