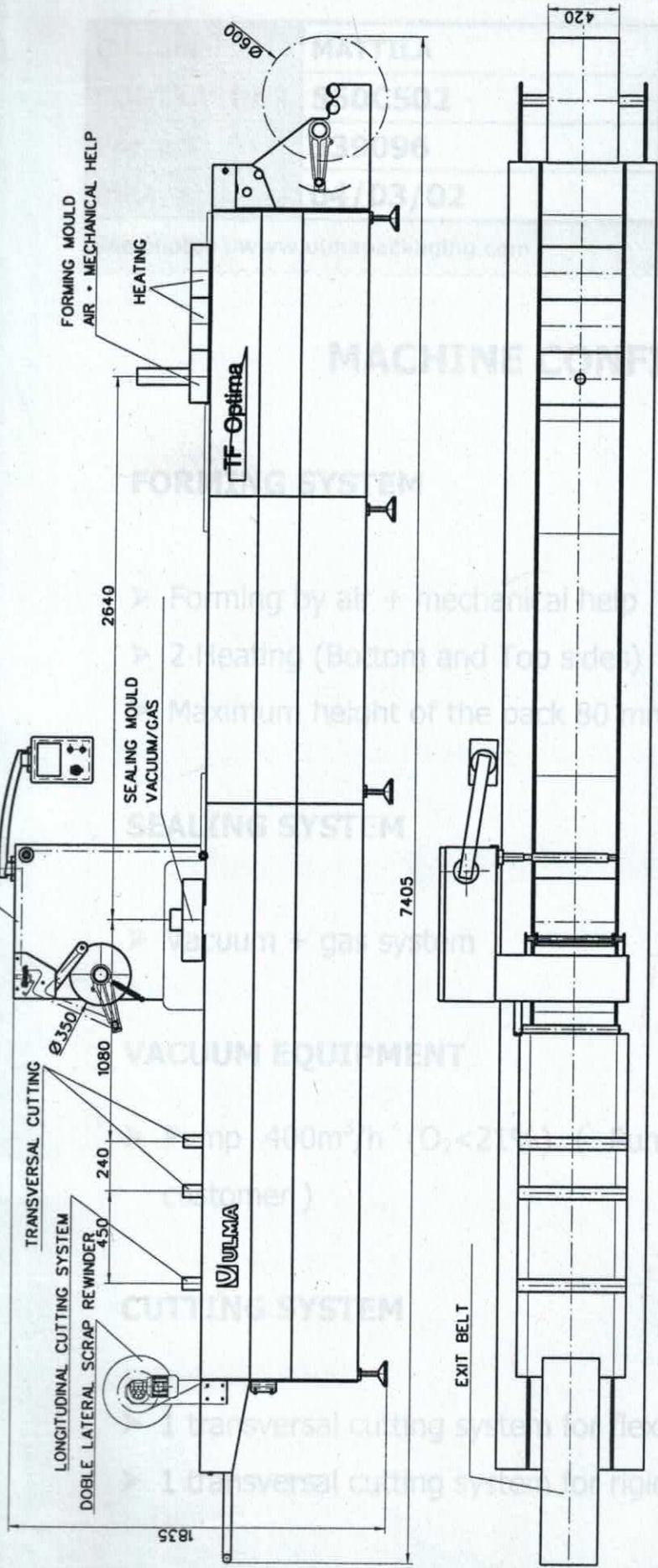


PHOTOELECTRIC CELL

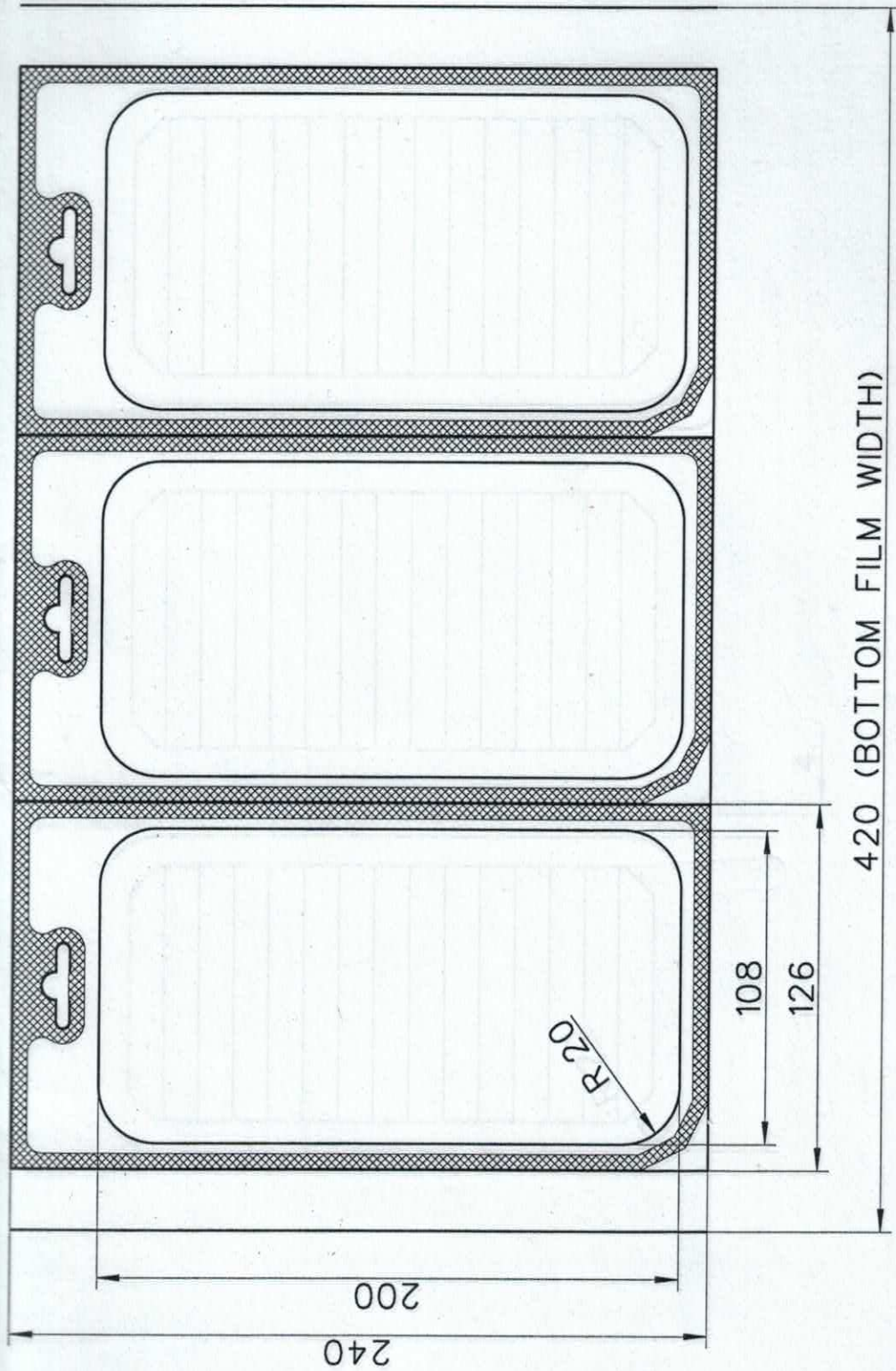


- 1 : AIR ENTRANCE, REINFORCED TUBE 16-22
- 2 : WATER ENTRANCE, REINFORCED TUBE 16-22
- 3 : WATER EXIT, REINFORCED TUBE 16-22

AIR	PRESSURE	6Kg/cm ²
	CONSUMPTION	1500 L/MINUTO
WATER	TEMPERATURE	10° C-15° C
	PRESSURE	2-3Kg/cm ²
	CONSUMPTION	75-200 L/H
ELECTRICAL CONEXION		380V. NEUTRE-EARTH 50Hz
MAXIMUM DIAMETER REEL	LOWER	600mm.
	UPPER	350mm.
CORE DIAMETER		3"- 76mm.
INSTALLED POWER		25Kw-45A



PROYECTO TF-OPTIMA 420 (Advance system 240)



FLEXIBLE FILM

3 PACKS PER CYCLE

ADVANCE SYSTEM 240mm

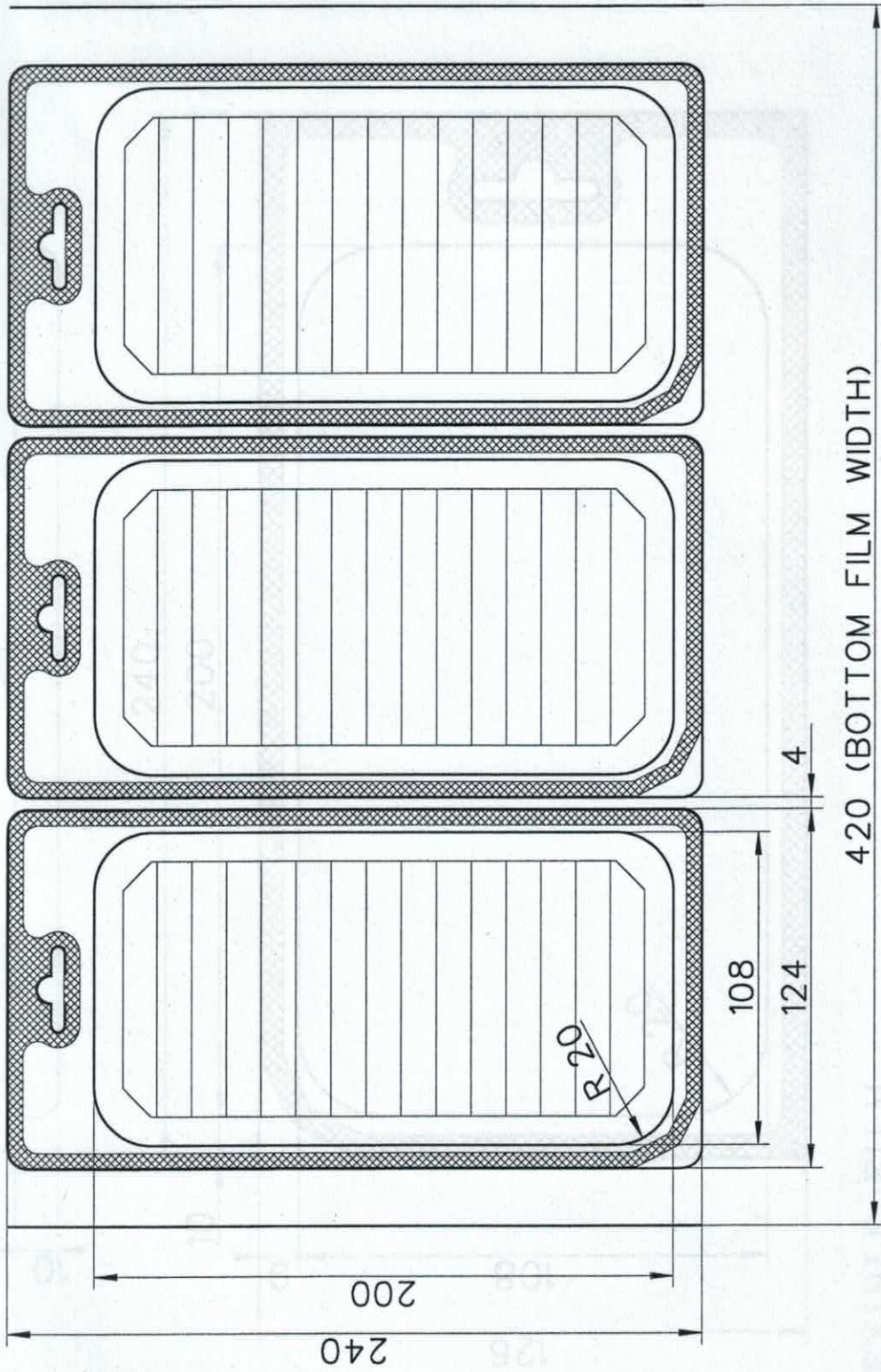
VACUUM SYSTEM

INNER PACKAGE DIM.: 108X200X10

Realizado por Iker

PROYECTO TF-Optima 420 (Advance System 240mm)

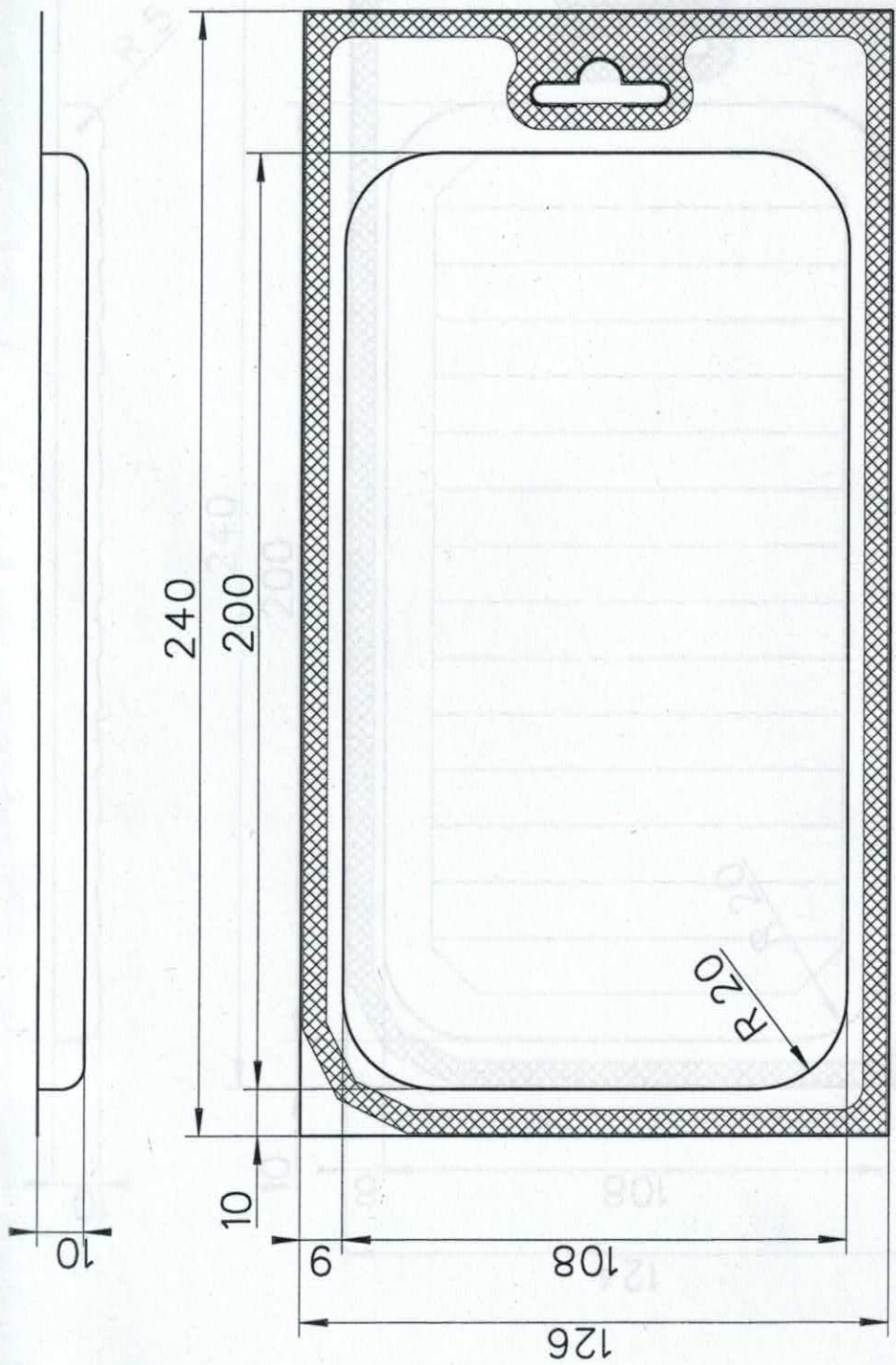




RIGID FILM
 3 PACKS PER CYCLE
 ADVANCE SYSTEM 240mm
 VACUUM/GAS SYSTEM
 INNER PACKAGE DIM.: 108X200X10



Realizado por Iker
 PROYECTO TF-Optima 420 (Advance System 240mm)



FLEXIBLE FILM

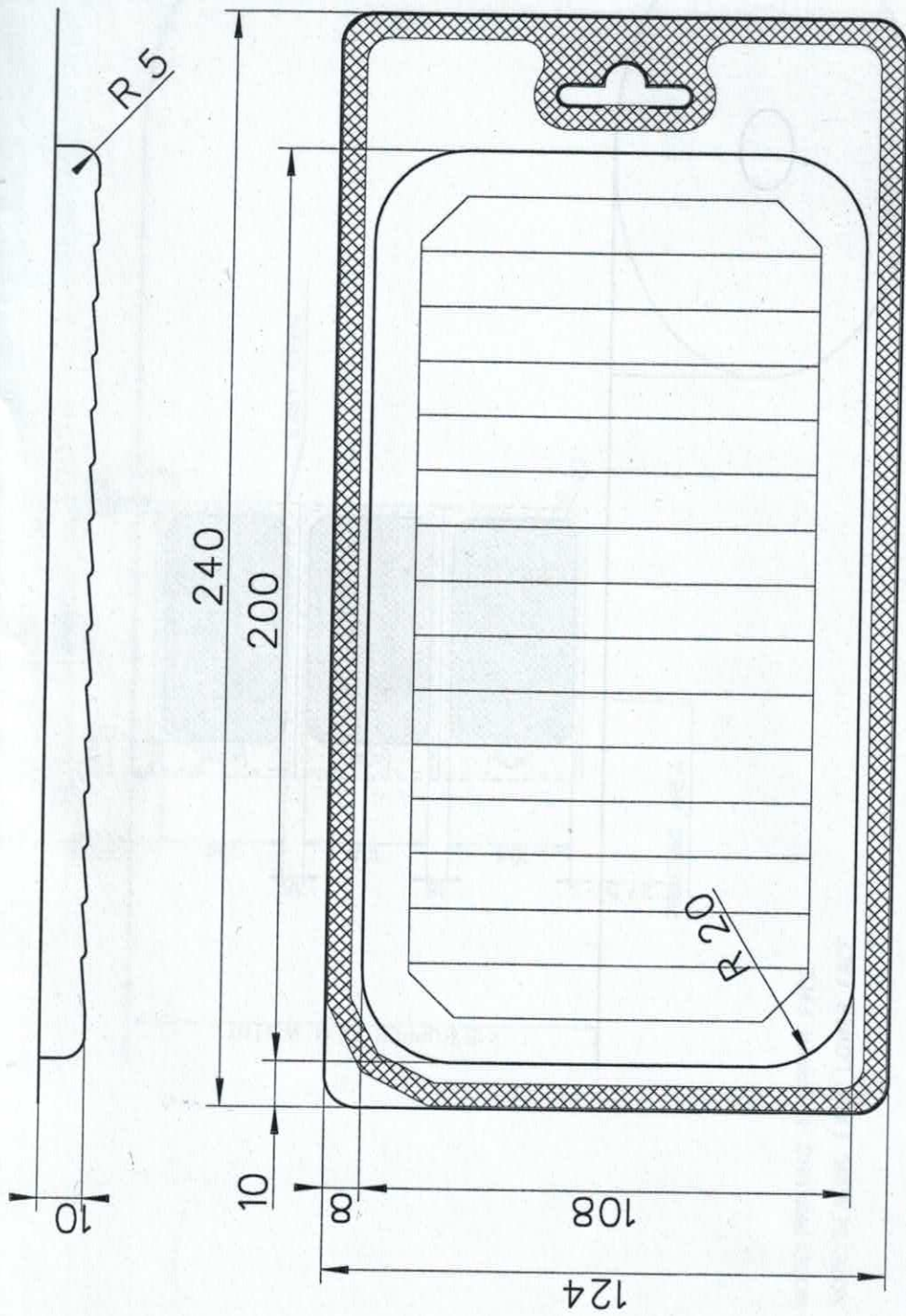
3 PACKS PER CICLE

ADVANCE SYSTEM 240mm

VACUUM SYSTEM

INNER PACKAGE DIM.: 108X200X10

ULMA	
Proyecte per Iker	Proyecte per
PROYECTO TFF-Optima 420 (Advance System 240mm)	



RIGID FILM

3 PACKS PER CICLE

ADVANCE SYSTEM 240mm

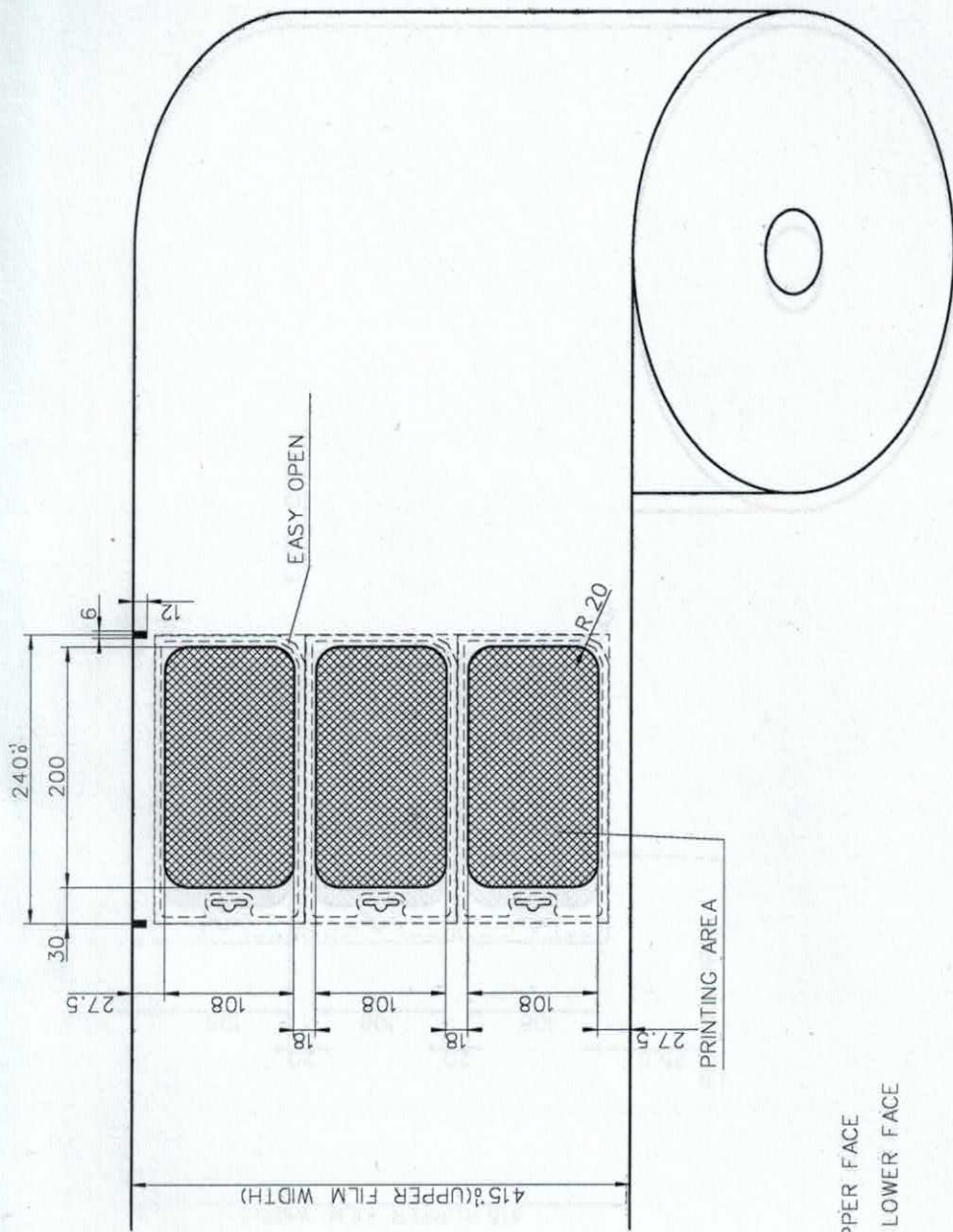
VACUUM/GAS SYSTEM

INNER PACKAGE DIM.: 108X200X10



Disegnato per Iker

PROYECTO
TF-Optima 420 (Advance System 240mm)



NOTE: PRINTING IN UPPER FACE

NOTE: SEALING FACE LOWER FACE

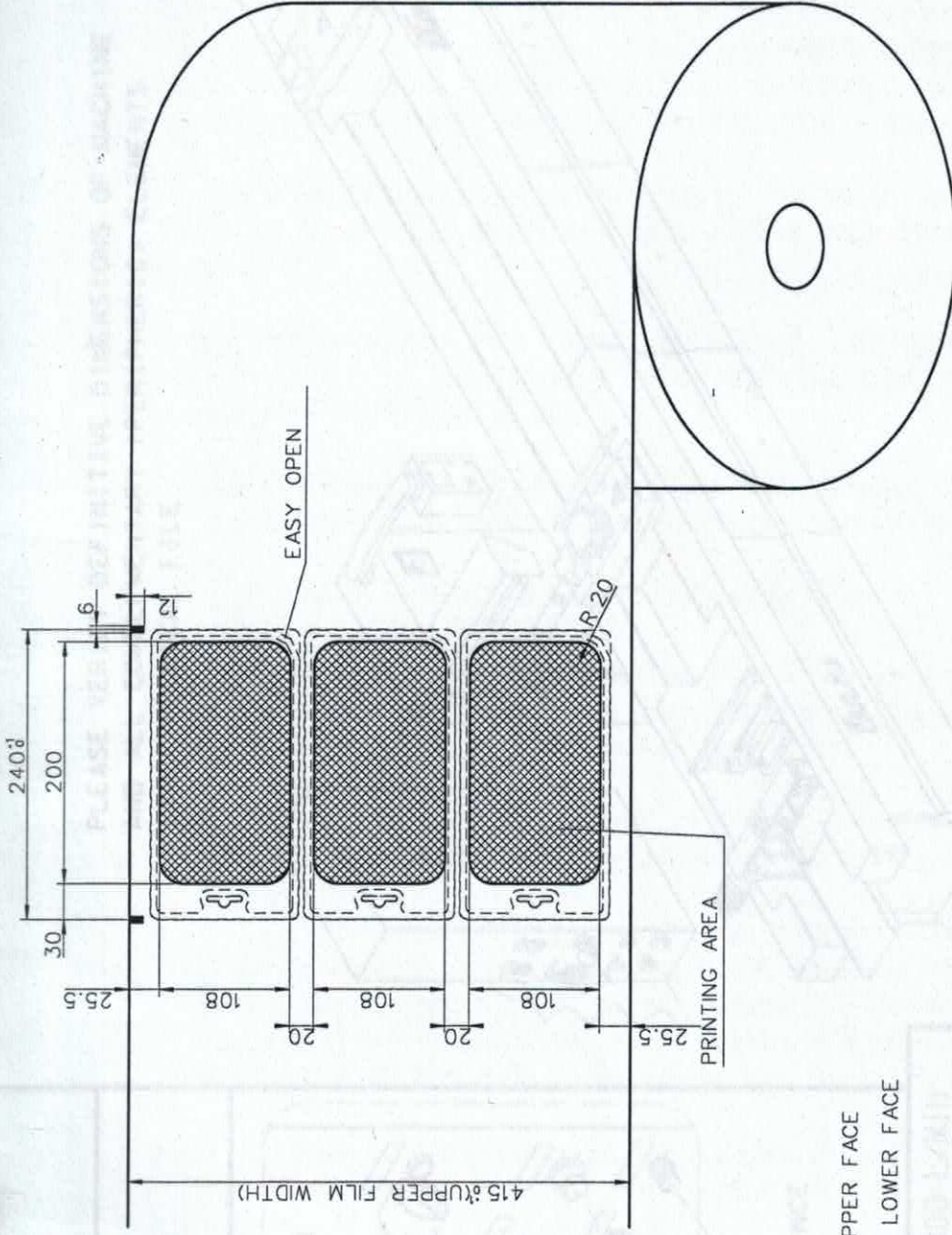
FILM	WIDTH	CORE	φMAX. REEL DIA	THICKNESS. aprox.
UPPER FILM	OPA/X/PE;PET/X/PE 415mm. ⁺¹ ₀	76mm.	350mm.	75 micras
BOTTOM FILM	PA/X/PE 420mm. ⁺¹ ₀	76mm.	600mm.	125-150 micras

THESE MEASUREMENTS WILL BE HOMOLOGATED WITH REAL TESTS.
ALL THE HOMOLOGATED DRAWINGS WILL BE ATAMPED BY ULMA



Homologado por IKER

PROYECTO TF-OPTIMA 420



NOTE: PRINTING IN UPPER FACE

NOTE: SEALING FACE LOWER FACE

FILM	WIDTH	CORE	φ MAX. REEL DIA	THICKNESS, aprox.
UPPER FILM	PET/X/PE 415mm. ⁺¹ ₀	76mm.	350mm.	75 micras
BOTTOM FILM	PET/X/PE 420mm. ⁺¹ ₀	76mm.	600mm.	400 micras

THIS MEASUREMENTS WILL BE HOMOLOGATED WITH REAL TESTS.
ALL THE HOMOLOGATED DRAWINGS WILL BE ATAMPED BY ULMA

ULMA

Proyectado por IKER

PROYECTO TF-OPTIMA 420