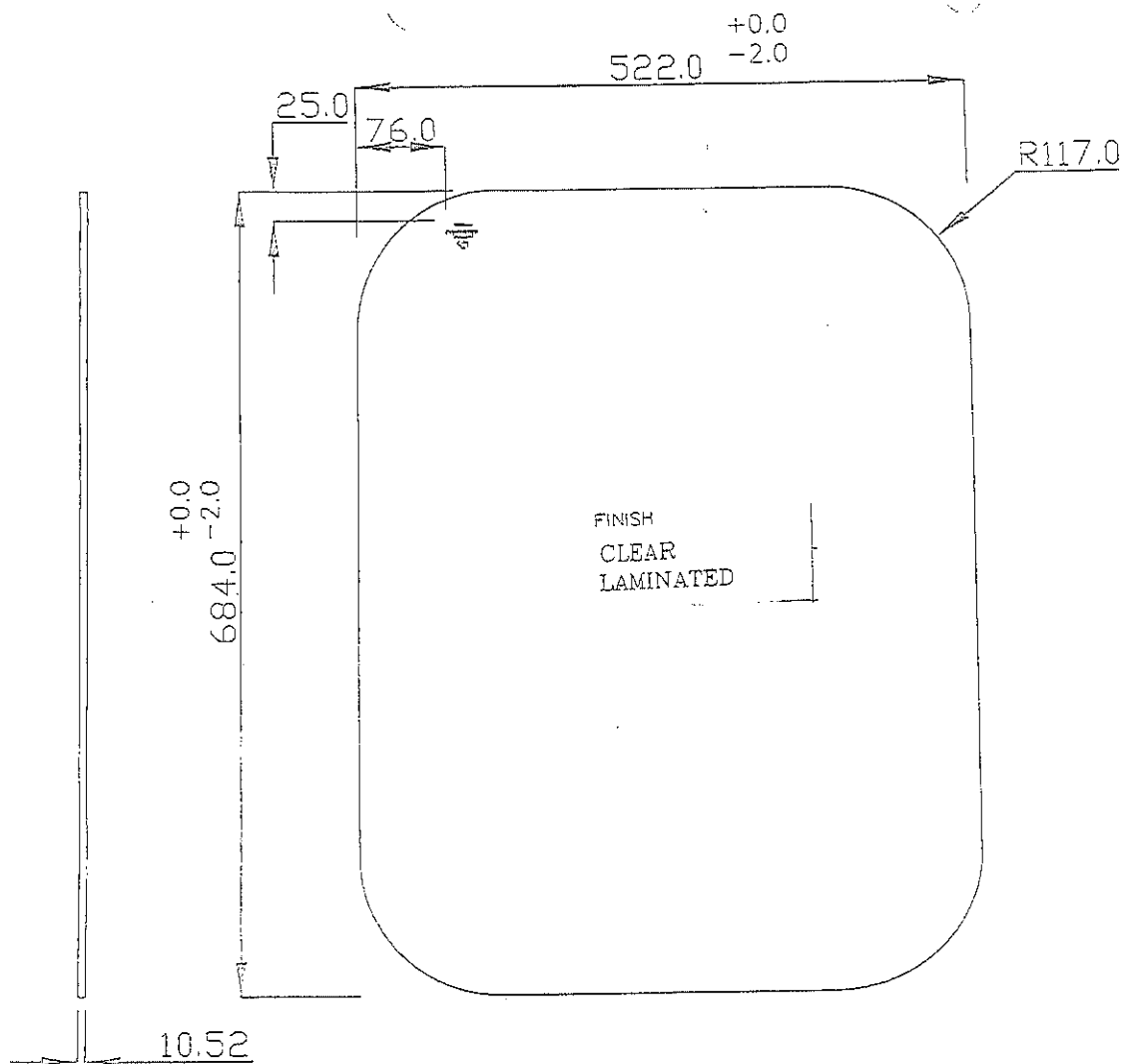


M00000630

GLASS, LAMINATED; TYPE SAFETY, COLOR CLEAR, APPLICATION ASSISTANTS FRONT WINDOW, DIMENSIONS  
CONFORMS TO DRAWING : CME 09/24352-808/LATEST; USERS DESCRIPTION CLASS 5M2A SERIES 3-14,  
SPECIFICATION NUMBER SABS 1191/LATEST; EQUIPMENT USED ON MOTOR COACH 5M2A N15CM;  
SPECIFICATION NUMBER SABS 1191/L, 684MM X 522MM X 10.52MM THICK, DOUBLE LAMINATE, 3 LAYERS OF  
GLASS



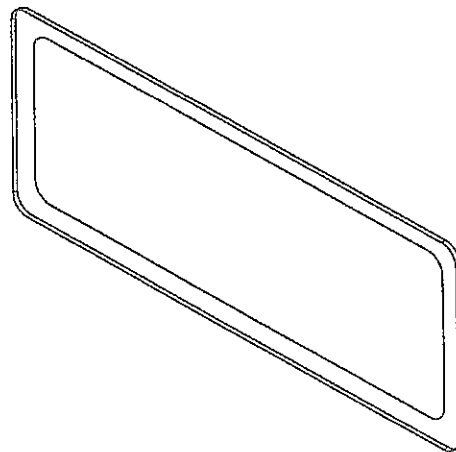
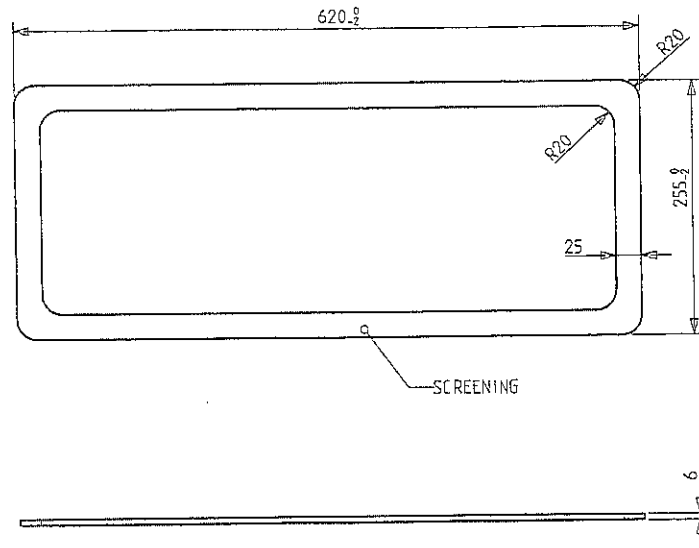
TITLE

CME 09 24352-808

ASSISTENT FRONT WINDOW

M00015928

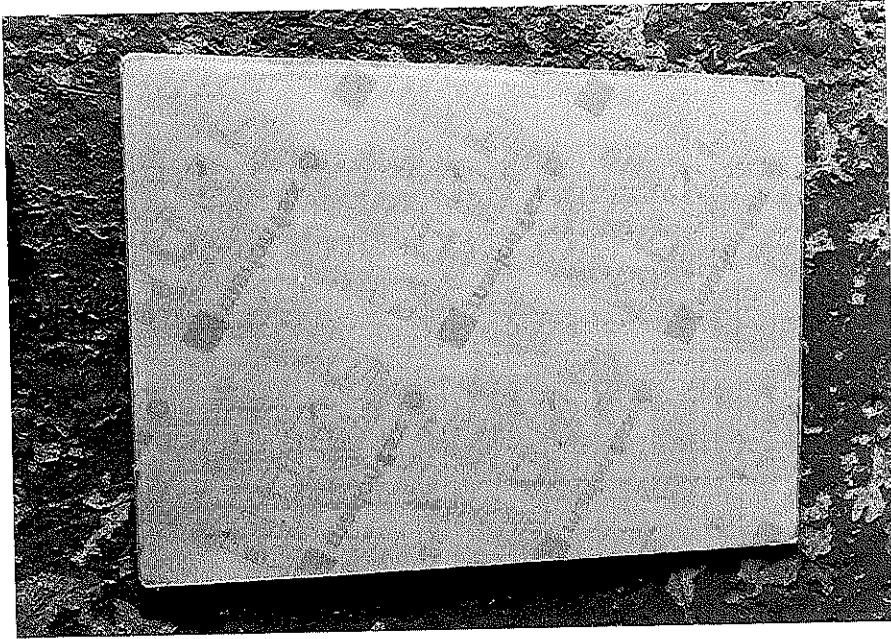
GLASS, LAMINATED; APPLICATION TRAIN NUMBER INDICATOR PERMIT; 6283/9248 TOUGHGUARD BRAND,  
620MM X 255MM X 6MM THICK, CLEAR TOUGHENED GLASS, WITH 25MM BLACK SILKSCREEN ALL ROUND



CLEAR TUFFENED GLASS 6x255x620  
WITH 25mm BLACK SILKSCREEN ALL ROUND

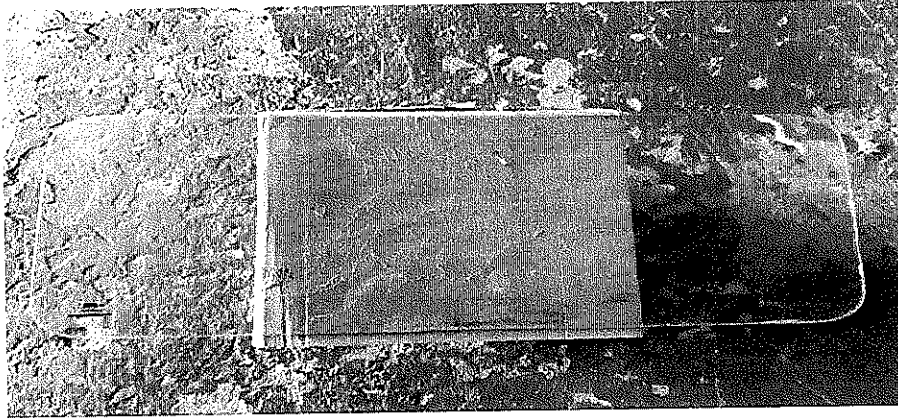
M00033995

GLASS, COLOUR CLEAR, APPLICATION DRIVERS WINDOW, DIMENSIONS WD 554 X LG 718 X THK 6 MM, SHAPE RECT; LEXAN MARGARD POLYCARBONATE SHEET



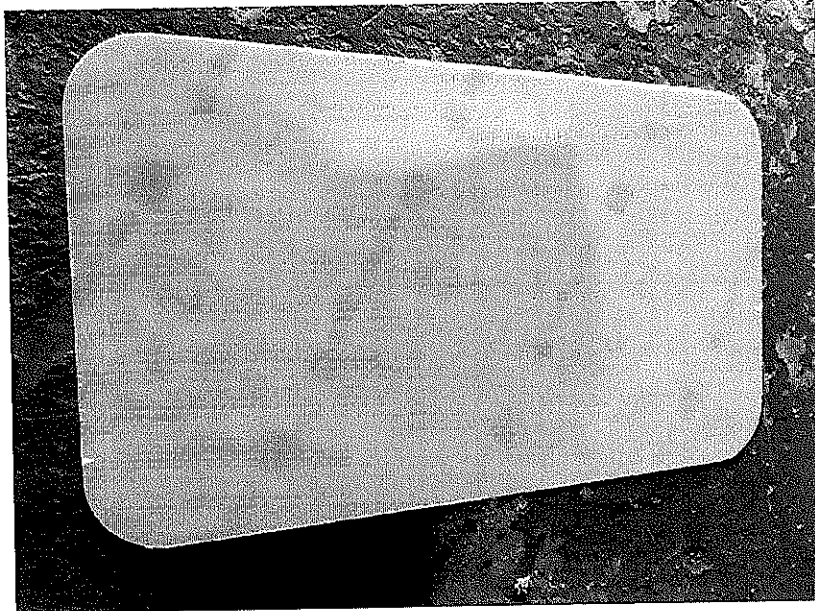
M00034104

GLASS, SAFETY, SINGLE PLATE; TYPE NUMBER INDICATOR, SAFETY, DIMENSIONS WD 267 X LG 613 X THK 6 MM, GLASS TYPE HEAT TREATED; BS 952/- AND BS 857/- TABLE 3, CLEAR, TOUGHENED



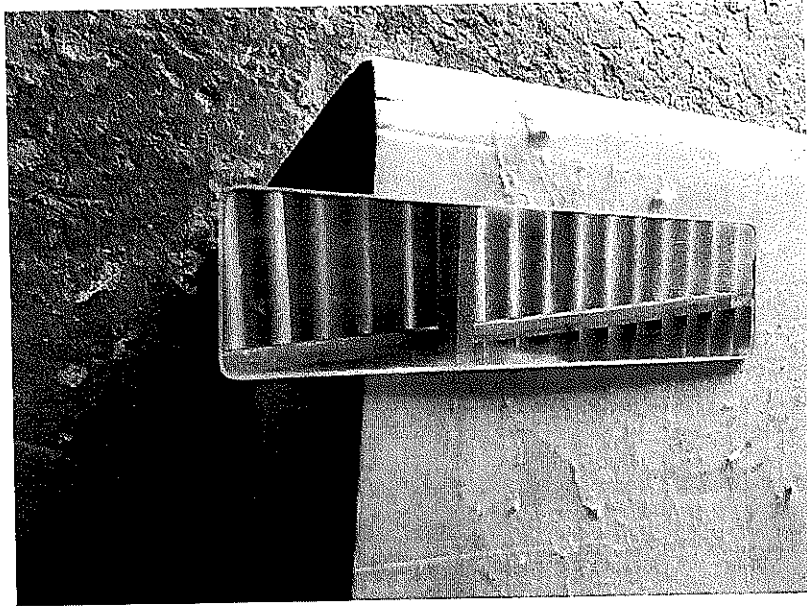
M00072920

DOOR; TYPE SOLID FIXED PANE WINDOW, RADUIS ALL CORNERS, DIMENSIONS WD 470 X HT 805 X THK 5 MM,  
RADIUS 73, MATERIAL PC; P/N: NS00003-04-000 UNKNOWN; LEXAN MARGARD, CLEAR



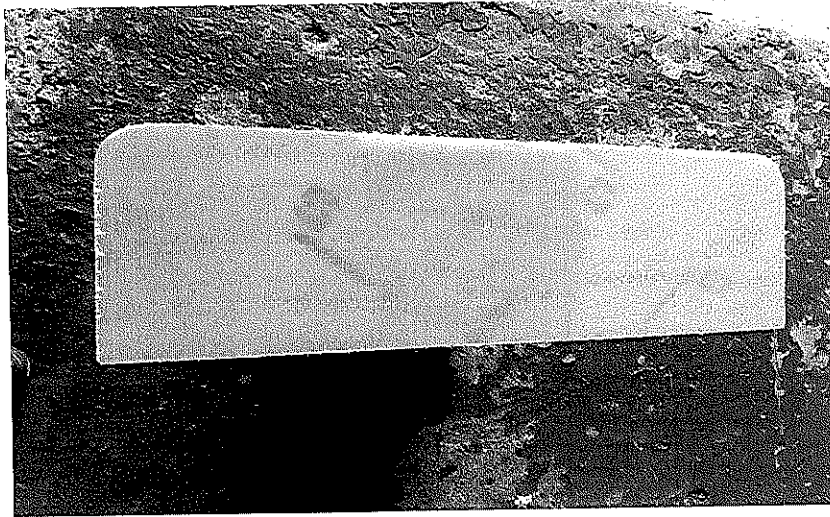
M00091114

NO CLASS; DRIVER REFLECTOR MIRROR 10M5 290MM X 75MM x 4MM THICK



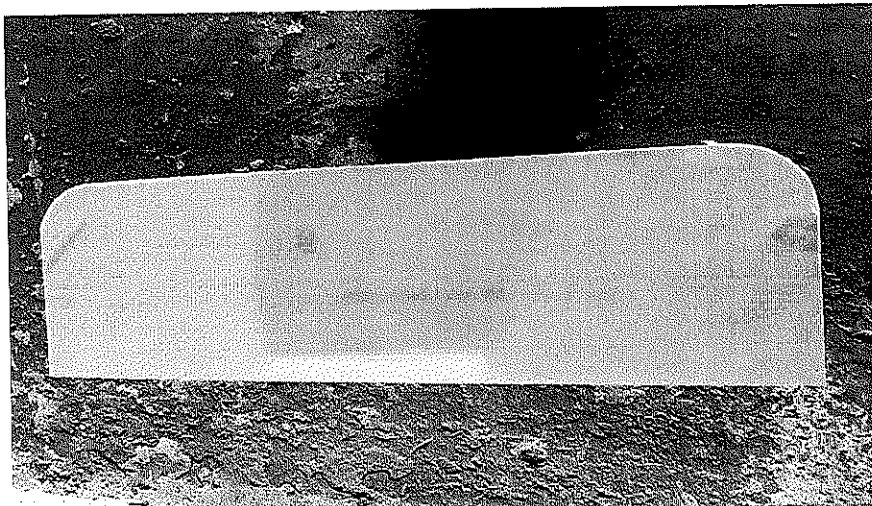
M00101117

PANE, SAFETY, SINGLE PLATE; TYPE SALOON HALF DROP, FIXED PANE, BOTTOM, 10M5, COLOR CLEAR  
POLYCARBONATE, DIMENSIONS 358MM X 982MM X 6MM, SPECIAL FEATURES ONE END CHAMFER 2 X 45  
DEGREES, OTHER END RADUIS OF 84 X 2, GLASS TYPE POLYCARBONATE



M00101118

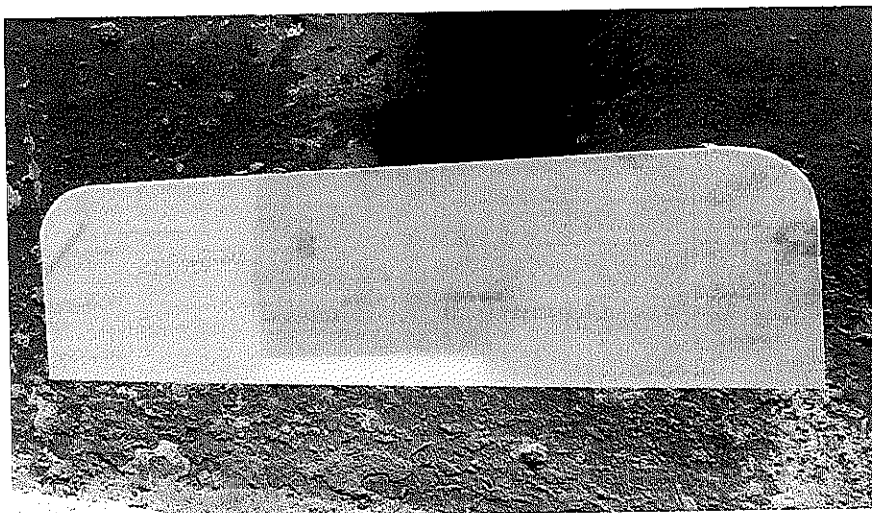
PANE, SAFETY, SINGLE PLATE; TYPE SALOON HALF DROP, FIXED PANE, BOTTOM, COLOR CLEAR  
POLYCARBONATE, DIMENSIONS 351MM X 1012MM X 5MM, SPECIAL FEATURES RADUIS OF 103 ON TWO  
SIDES, GLASS TYPE POLYCARBONATE





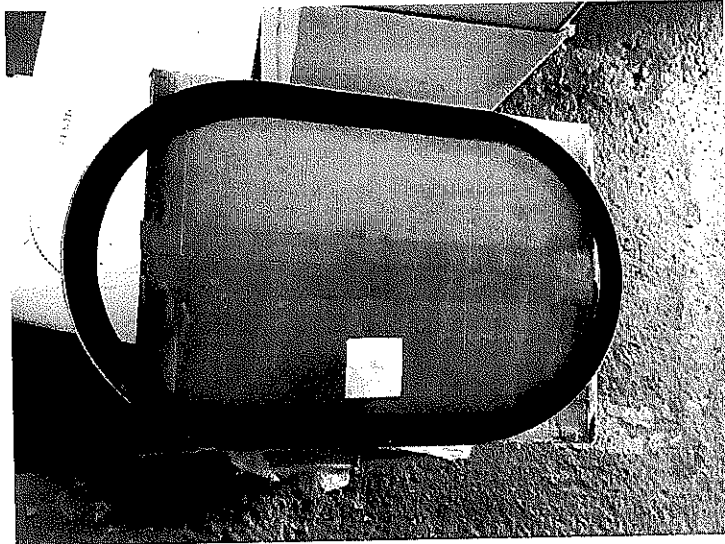
M00101119

PANE, SAFETY, SINGLE PLATE; TYPE SALOON HALF DROP, SLIDING PANE, TOP, COLOR CLEAR POLYCARBONATE,  
DIMENSIONS 365.5MM X 959MM X 5MM, SPECIAL FEATURES RADUIS OF 76 ON TWO SIDES, GLASS TYPE  
POLYCARBONATE



M00102158

GLASS; TYPE HEAT TREATED TOUGHENED, DIMENSIONS 453MM X 276MM X 6MM THICK, SHAPE OVAL;  
APPLICATION: TRAIN HEAD LAMP GLASS, 10M5 MOTOR COACH, 25MM BLACK SILK SCREEN AS PER DRAWING



M00104757

PANE, SAFETY, SINGLE PLATE; TYPE SALOON HALF DROP, SLIDING PANE, TOP, COLOR CLEAR POLYCARBONATE,  
DIMENSIONS 307MM X 915MM X 6MM, SPECIAL FEATURES ONE END CHAMFER 2 X 45 DEGREES, OTHER END  
RADUIS OF 52 X 2, GLASS TYPE POLYCARBONATE

