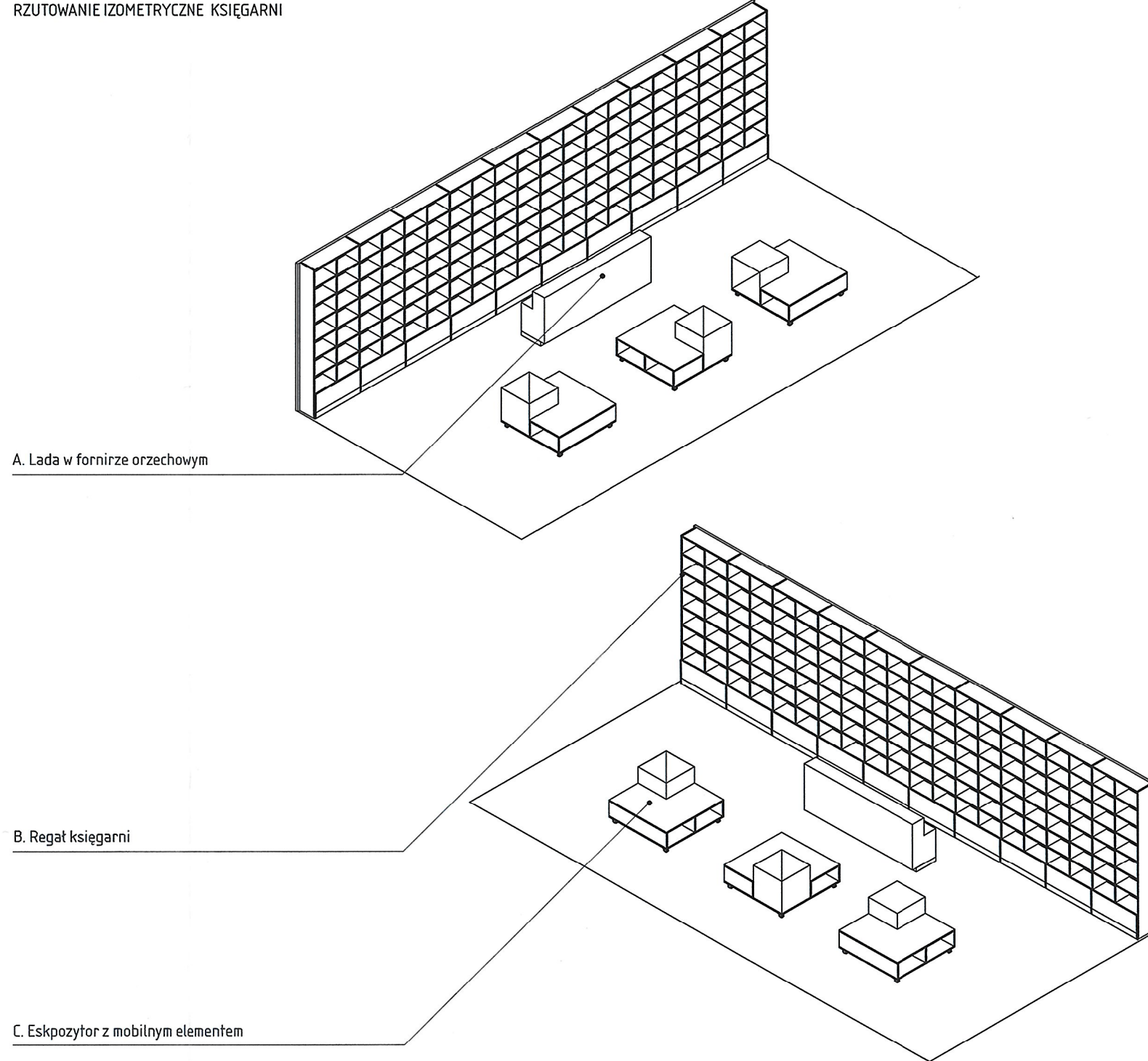


RZUTOWANIE IZOMETRYCZNE KSIĘGARNI



Opis szczegółowy / Materiały / Detale

Lada księgarni, gabaryty 2800 x 600 x 1150 mm. Wbudowane 2 szafki z szufladami i jedna z drzwiami. Pomiedzy blatem roboczym a półką odkładczą, zamontowana półka. Błat odkładczy i blat roboczy M01. Korpus, front i drzwiczki szafek M02. Złicowany z powierzchnia blatu mediapor! typ B1.




Materiały wykonania:

M01 - lite drewno dębowe klejone z lameli idtych, klejonych jedynie na szerokości, klasa AB, grubość 30mm, bejcowane na kolor orzechowy i lakierowane bezbarwnym niepołyskliwym.

Materiały wykonania:

Integralnym elementem niniejszej specyfikacji materiałowej jest dokument "BN Opis Projekt Wykonawczy - VI Wyposażenie wnętrza", który zawiera szczegółowy opis materiałów dla danego elementu oraz legendę oznaczeń (M01, M02, M03, M04, M04a, M04b, M05, M06\_01, M06\_02, M06\_03, M06\_04, M06\_05, M07).

Przyjmując niniejszy rysunek firma wykonawcza akceptuje przedstawione w nim rozwiązania. Wymiary naniesione ręcznie mają pierwszeństwo nad drukowanymi. Wykonawca zobowiązuje się do sprawdzenia na własną odpowiedzialność wszystkich wymiarów i wytycznych dotyczących swojego zlecenia przed przystąpieniem do robót. O rozbieżnościach z narysowanymi lub pisemnie uzgodnionymi wytycznymi należy niezwłocznie powiadomić projektanta oraz inwestora (Bibliotekę Narodową). Wykonawca jest zobowiązany do dokonania inwentaryzacji wymiarowej miejsc montażu, przed przystąpieniem do realizacji prac.

Nazwa elementu:					Nr rys.:	
44. Wyposażenie księgarni - zestaw / Lada					124.W.W.07.744.1	
Inwestor:	- PROJEKT WYKONAWCZY - CZĘŚĆ VI - WYPOSAŻENIE Przebudowa zespołu budynków „A” Biblioteki Narodowej w zakresie czytelni i przestrzeni publicznych wraz z zabudową patio				Arkusz:	Masa:
					1:1	nie dotyczy
Biblioteka Narodowa Al. Niepodległości 213 02-086 Warszawa					Skala:	Forma:
					1:20	914 x 297 mm
Wykonawca:		Imię i Nazwisko	Data	Podpis	Wykonanie mebli musi spełniać wymagania normy PN-EN 527-1:2011, PN-EN 527-2:2006, PN-EN 527-3:2006, PN-EN 14076:2006, PN-EN 14073-2:2006, PN-EN 14073-3:2006, PN-EN 14073-4:2006, PN-EN 14073-5:2006, PN-EN 14073-6:2006, PN-EN 14073-7:2006, PN-EN 14073-8:2006, PN-EN 14073-9:2006, PN-EN 14073-10:2006, PN-EN 14073-11:2006, PN-EN 14073-12:2006, PN-EN 14073-13:2006, PN-EN 14073-14:2006, PN-EN 14073-15:2006, PN-EN 14073-16:2006, PN-EN 14073-17:2006, PN-EN 14073-18:2006, PN-EN 14073-19:2006, PN-EN 14073-20:2006, PN-EN 14073-21:2006, PN-EN 14073-22:2006, PN-EN 14073-23:2006, PN-EN 14073-24:2006, PN-EN 14073-25:2006, PN-EN 14073-26:2006, PN-EN 14073-27:2006, PN-EN 14073-28:2006, PN-EN 14073-29:2006, PN-EN 14073-30:2006, PN-EN 14073-31:2006, PN-EN 14073-32:2006, PN-EN 14073-33:2006, PN-EN 14073-34:2006, PN-EN 14073-35:2006, PN-EN 14073-36:2006, PN-EN 14073-37:2006, PN-EN 14073-38:2006, PN-EN 14073-39:2006, PN-EN 14073-40:2006, PN-EN 14073-41:2006, PN-EN 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Kreślił:	Wojciech Biagus	11.2016				
Sprawdził:	Michał Łafko	11.2016				
Zatwierdziła:	Katarzyna Sokółowska	11.2016	