

Reference: 2005005-01
Order sheet: 22001755



TEST REPORT n. 231.I.2005.218.EN.01

REQUESTED BY:

COMPANY: TRASMAN PENEDES, S. L.
PERSON IN CHARGE: ROSER AYNES
ADDRESS: PG EL CLOT DE MOJA, C/ MERLOT, 15-23
CITY: 08734 OLERDOLA (BARCELONA)
TELEPHONE: 938 90 23 26
CIF(TAX NUMBER): B 60215217

REFERRING TO:

SAMPLE: TABLE REF.: 8212 - COSMIT

TESTS: SAFETY REQUIREMENTS, STRENGTH AND
DURABILITY FOR DOMESTIC TABLES

SAMPLE RECEPTION DATE: 26. 03. 2020
TEST START DATE: 11. 05. 2020
TEST END DATE: 22. 05. 2020

Document digitally signed by legal electronic signature.

**THIS REPORT COMPRISES 06 CORRELATIVELY-NUMBERED PAGES AND
A 18-PAGE ANNEX.**

The test sample which is the object of this report shall remain on the premises of AIDIMME for a period of 30 days after the date of issue of the report. After that time it shall be destroyed, therefore any complaints must be made within this time.

**1. DESCRIPTION AND IDENTIFICATION OF THE TEST SAMPLE:
PRE-TEST INSPECTION**

A table for domestic use is submitted for testing, specifically the model / ref.: **8212 - COSMIT**, supplied by: **TRASMAN PENEDES, S. L.**, directly to the premises of AIDIMME in Paterna –Valencia.

Below are the details of the main characteristics of the tested products, including a pre-inspection of the same.

The following reference was assigned by the AIDIMME Laboratory upon reception of the products:

Sample/Model	AIDIMME laboratory reference
Table model/ref.: 8212- COSMIT	2005005-01

Description:

Table made of melamine board with the top with a lifting system through a mechanical spring and compass system.

Main Dimensions:

Upper lid = (900 x 520) mm
 Folded height = 512 mm
 Unfolded height = 450 mm





Pre-inspection of the tested product.

After the pre-inspection of the product, no defects were observed that may affect the results of the test.

2. ORIGIN OF SAMPLE

The samples were delivered packed, assembled, with information for use and assembly, ready for use directly by the client to the AIDIMME premises.

3. TESTS REQUESTED. ADAPTATION TO STANDARDS

The tests requested for the table model/ Ref.: **8212 - COSMIT**, are those required by the standard **UNE-EN 12521:2016** *Furniture. Strength, durability and safety. Requirements for domestic tables.*

The operating procedure of each test is the one described in European Standard **UNE EN 1730:2013** *Furniture. Tables. Test methods for the determination of stability, strength and durability.* The tests are performed in accordance with the procedure described by the Standards with no modification established with respect to specifications described therein; only the order of the tests has been altered in order to be adapted to the disposal of the lab equipment.

The ambient environmental conditions within the laboratory during the test were 18 ° C – 20 ° C and 45% – 50% RH.

Objective:

The objective is to evaluate the safety, structural strength and durability for domestic tables, including during moderately inappropriate use irrespective of the design, materials used and manufacturing processes employed.

4. RESULTS OBTAINED:

UNE EN 12521:2016	TESTS	UNE EN 1730:2013	RESULT
5 SAFETY REQUIREMENTS			
5.1 General			CORRECT
5.2 Shear and squeeze points			
5.2.1 Shear and squeeze points when setting up and folding			CORRECT
5.2.2 Shear and squeeze points under influence of powered mechanisms			CORRECT
5.2.3 Shear and squeeze points during use			CORRECT
5.3 Stability			
5.3.1 Stability under vertical load	Tables height ≤950mm	Para. 7.2.2	CORRECT
	Tables height ≥950mm	Para. 7.2.3	N/A
5.3.2 Stability for tables with extension elements			N/A
6 STRENGTH AND DURABILITY			
Test 1	Horizontal static load	Para. 6.2	CORRECT
Test 2	Vertical static load	Para. 6.3	CORRECT
Test 3	Horizontal durability	Para. 6.4.2	CORRECT
Test 4	Vertical fatigue for cantilever or pedestal tables	Para. 6.5	N/A
Test 5	Vertical impact for tables without glass in their construction	Para. 6.6.3	CORRECT
Test 6	Vertical impact for tables with glass in their construction	Para. 6.6.2	N/A
7 INFORMATION FOR USE			CORRECT

N/A = test not applicable / N/P = test not performed / N/R = test not requested.

The results of the tests herein only reflect the test objects.

This document must not be partially reproduced without the express authorisation of the laboratory.

Date: 26 May, 2020

P.A.



Ernesto Sevilla Ramos
Furniture and Products Laboratory
Technician



José Emilio Nuévalos Aparisi
Head of Furniture and Products
Laboratory

ANNEX

1. **OBSERVATIONS WITH RESPECT TO THE TEST RESULTS**
2. **UNITS OF MEASUREMENT**
3. **DESCRIPTION OF THE TESTS**
4. **INFORMATION FOR USE AND ASSEMBLY**

1. **OBSERVATIONS WITH RESPECT TO THE TEST RESULTS**

NO OBSERVATIONS

2. **UNITS OF MEASUREMENT APPLIED:**

	UNIT	SYMBOLGY	ACCURACY
Strength	Newtons	N.	± 5%
Mass	Kilograms	Kg.	1% or ± 0.05
Lengths	Millimetres	mm.	± 1
Deflection/deformation	Millimetres	mm.	± 0.1
Angular measurements	Degrees	(°)	± 0.1

EQUIVALENCES:

10 Newtons => 1 Kilo-load (Kp)

3. DESCRIPTION OF TESTS:

SAFETY REQUIREMENTS (UNE EN 12521: 2016)

Paragraph 5.1.- GENERAL

The table shall be so designed as to minimise the risk of injury to the user.

All parts of the table with which the user comes into contact during intended use shall be so designed that physical injury and damage are avoided.

These requirements are met when:

1) the edges of table tops which are directly in contact with the user shall be rounded or chamfered. All other edges accessible during use shall be free from burrs and/or sharp edges.

2) the ends of hollow components are closed or capped.

Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided.

It shall not be possible for any load bearing part of the table to come loose unintentionally.

All parts that are lubricated to assist sliding shall be designed to protect users from lubricant stains when in normal use.

Paragraph 5.2.- SHEAR AND SQUEEZE POINTS.

Paragraph 5.2.1. Shear and squeeze points when setting up and folding

Unless 5.2.2 or 5.2.3 are applicable, shear and squeeze points that are created only during setting up and folding, including the installation of extensions to the main table surface are acceptable, because the user can be assumed to be in control of his/her movements and to be able to cease applying the force immediately upon experiencing pain.

The edges of parts moving relative to each other and creating shear and squeeze points shall be as specified in 5.1.

Paragraph 5.2.2. Shear and squeeze points under influence of powered mechanisms.

There shall be no shear and squeeze points created by parts of the table operated by powered mechanisms, i.e. springs, gas lifts and motorised systems.

Paragraph 5.2.3. Shear and squeeze points during use:

There shall be no shear and squeeze points created by forces applied during normal use.

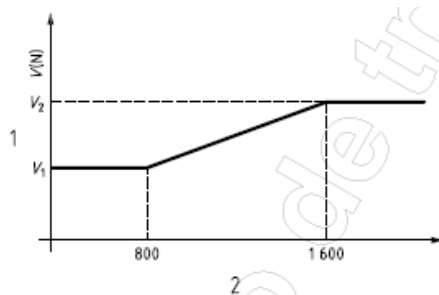
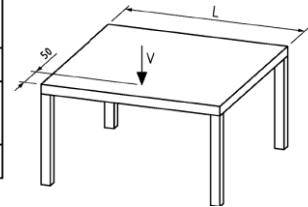
There shall be no shear and squeeze points if a hazard is created by the user during normal movements and actions, e.g. attempting to move the table.

5.3 STABILITY**SPECIFICATION:**

The table shall not overturn when tested according the following paragraphs.

5.3.1 Stability under vertical load (paragraphs 7.7.2 & 7.7.3 UNE EN 1730:2013)

Longest dimension, L, of the table top in the overturning direction	Vertical load V
0 mm - < 800 mm	V_1
800 mm - 1 600 mm	$V_2 - (V_2 - V_1) \times \frac{(1600 - L)}{800}$
> 1 600 mm	V_2

**Key**

- 1 vertical force (V) in N
- 2 longest dimension of the table top in mm
- V_1 minimum vertical force
- V_2 maximum vertical force

5.3.1.2 (paragraph 7.2.2 UNE EN 1730:2013) Stability under vertical load. Test for tables that are or can be set to a height of 950mm or less

Tables height ≤ 600 mm or with tops whose surface is $\leq 0,25m^2$:

F main surface V1:	200N
F main surface V2:	400N
F ancillary surface V1:	--
F ancillary surface V2:	--

Rest of tables:

F main surface V1:	200N
F main surface V2:	400N
F ancillary surface V1:	100N
F ancillary surface V2:	200N

5.3.1.3 (paragraph 7.2.3 UNE EN 1730:2013) Stability under vertical load. Test for tables that are or can be set to a height greater than 950mm

Tables with tops whose surface is $\leq 0,25m^2$:

F main surface V1:	100N
F main surface V2:	200N
F ancillary surface V1:	--
F ancillary surface V2:	--

Rest of tables:

F main surface V1:	100N
F main surface V2:	200N
F ancillary surface V1:	50N
F ancillary surface V2:	100N

5.3.2 Stability for tables with extension elements

Tables height ≤600mm or with tops whose surface is ≤0,25m²: Does not apply

Rest of tables: Loading of extension elements

$F_v = 200 \text{ N}$

Force applied: centre of the table, 50mm from the edge.

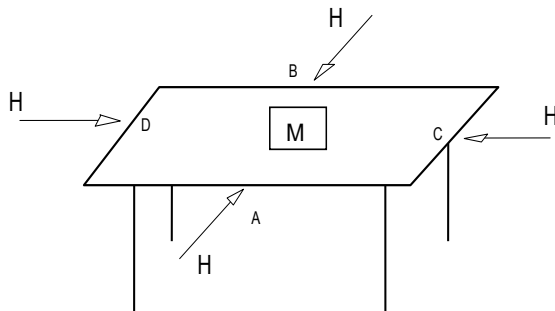
STRENGTH AND DURABILITY (UNE-EN 12521:2016)

SPECIFICATION:

The strength and durability requirements are fulfilled when after testing:

1. There are no fractures of any member, joint or component,
2. There is no loosening of joints intended to be rigid,
3. The table fulfils its functions after removal of the test loads,
4. The table fulfils the stability requirements.

TEST 1 (Paragraph 6.2 UNE EN 1730: 2013) Horizontal static load



Tables height ≤600mm or with tops with a surface area ≤0,25m²:

$F_H = 200 \text{ N}$

$F_{H \text{ minimum}} = 100 \text{ N}$

$Q = 50 \text{ kg}$

Rest of tables:

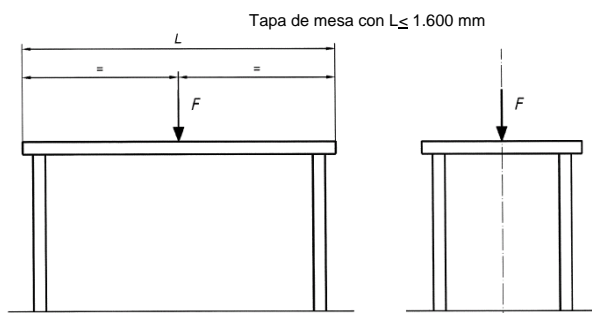
$F_H = 400 \text{ N}$

$F_{H \text{ minimum}} = 200 \text{ N}$

$Q = 50 \text{ kg}$

10 cycles

TEST 2 (Paragraph 6.3 UNE EN 1730: 2013) Vertical static load



Tables height ≤600mm or with tops with a surface area ≤0,25m²:

Main surface for tables with a height ≤600mm, $F_v = 1000 \text{ N}$

Main surface for tables with a height > 600mm, $F_v = 250 \text{ N}$

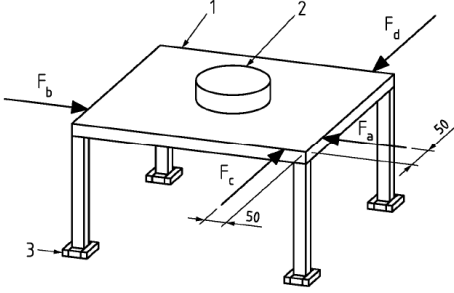
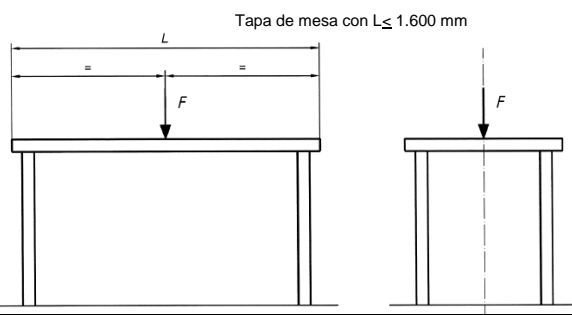
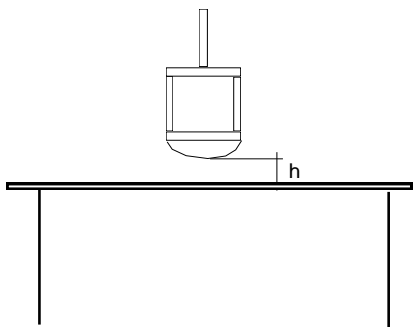
Ancillary surface: Does not apply

Rest of tables:

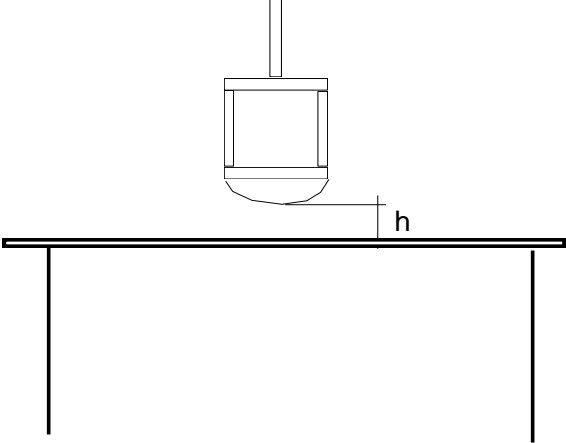
Main surface for tables with a height > 600mm, $F_v = 1000 \text{ N}$

Ancillary surface: $F_v = 200 \text{ N}$

10 cycles: 9 during 10'' and 1 during 30'

<p>TEST 3 (Paragraph 6.4.2 UNE EN 1730: 2013) Horizontal durability test</p>	
	<p>Tables <i>height</i> ≤ 600mm or with tops whose surface $\leq 0,25m^2$:</p> <p>$F_H = 1500$ N $Q = 50$ kg $N = 5\ 000$ cycles</p> <p>Rest of tables:</p> <p>$F_H = 300$ N $Q = 50$ kg $N = 10\ 000$ cycles</p>
<p>TEST 4 (Paragraph 6.5 UNE EN 1730: 2013) Vertical fatigue for cantilever or pedestal tables</p>	
	<p>Tables <i>height</i> ≤ 600mm or with tops with a surface area $\leq 0,25m^2$:</p> <p>Does not apply</p> <p>Rest of tables:</p> <p>$F_V = 300$ N $N = 10\ 000$ cycles</p>
<p>TEST 5 (Paragraph 6.6.3 UNE EN 1730: 2013) Vertical impact test for tables without glass in their construction</p>	
	<p>Tables <i>height</i> ≤ 600mm or with tops with a surface area $\leq 0,25m^2$:</p> <p>Drop height: 140 mm</p> <p>Rest of tables:</p> <p>Drop height: 180 mm</p> <p>Impact points:</p> <ul style="list-style-type: none"> - As close as possible to one point of support of the top but not less than 100 mm from any edge; - 100 mm from the edge of the top as far away from the supports as possible; - 100 mm from the edges at one corner. <p>Impact mass: 25 Kg Cycles: 10 times</p>

TEST 6 (Paragraph 6.6.2 UNE EN 1730: 2013 & Paragraph 6 UNE EN 14072:2004)
 Vertical impact test for tables with glass in their construction

	<p>Tables <i>height</i> $\leq 600\text{mm}$ or with tops with a surface area $\leq 0,25\text{m}^2$:</p> <p style="padding-left: 20px;">Drop height safety glass: 140 mm</p> <p style="padding-left: 20px;">Drop height other glass: 180mm</p> <p>Rest of tables:</p> <p style="padding-left: 20px;">Drop height safety glass: 180 mm</p> <p style="padding-left: 20px;">Drop height other glass: 240mm</p> <p>Impact points:</p> <ul style="list-style-type: none"> - As close as possible to one point of support of the top but not less than 100 mm from any edge; - 100 mm from the edge of the top as far away from the supports as possible; - 100 mm from the edges at one corner. <p>Impact mass: 25 Kg Cycles: 10 times</p>
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INFORMATION FOR USE (UNE-EN 12521:2015)

Information for use shall be available in the language of the country in which it will be delivered to the end user. It shall contain at least the following details:

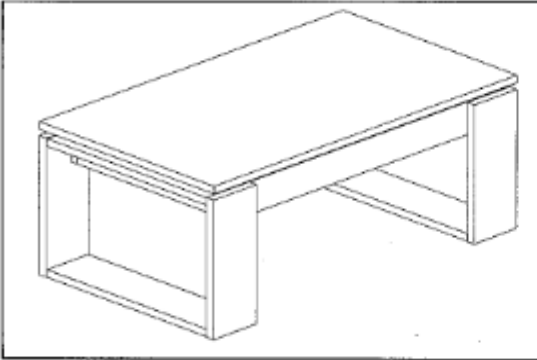
- i. Assembly instructions, where applicable,
- ii. Instructions for the care and maintenance of the table.

4. INFORMATION FOR USE AND ASSEMBLY

TRASMAN


DESIGNED & MADE IN
100% BARCELONA


MANUAL DE MONTAJE
NOTICE DE MONTAGE
ASSEMBLY MANUAL
MANUALE PER IL MONTAGGIO
MONTAGEANLEITUNG
MANUAL DE MONTAGEM
INSTRUKCJE MONTAŻOWE

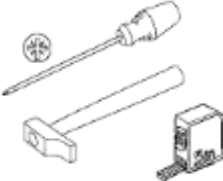


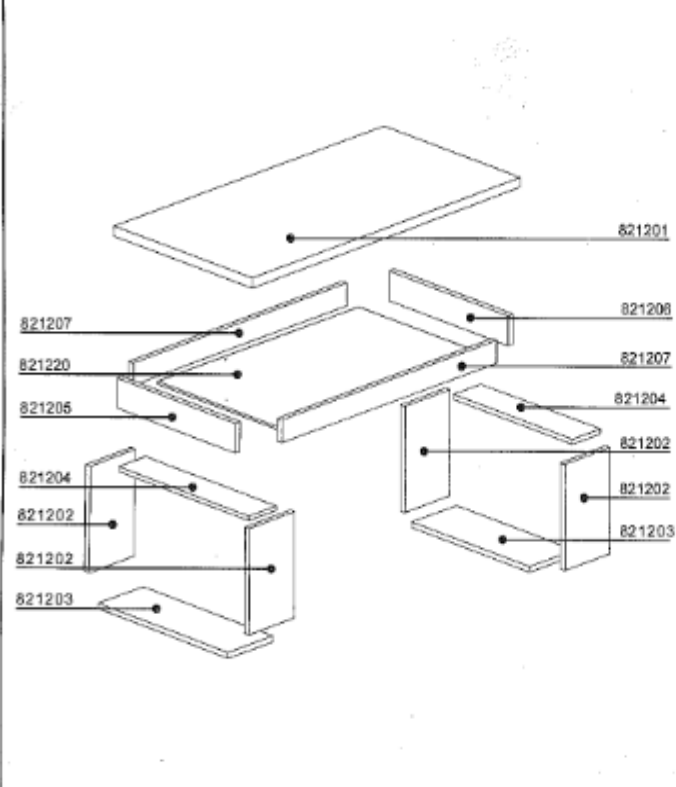
8212 - COSMIT

V.01 - 03/20


60 min


x2





ANTES DE EMPEZAR
CONSULTE LOS CONSEJOS
PARA EL MONTAJE.

AVANT DE COMMENCER
CONSULTEZ LES
INSTRUCTIONS DE MONTAGE.

BEFORE STARTING REFER TO
THE ASSEMBLY ADVICE.

PRIMA DI INIZIARE LEGGERE
I CONIGLI PER IL MONTAGGIO.

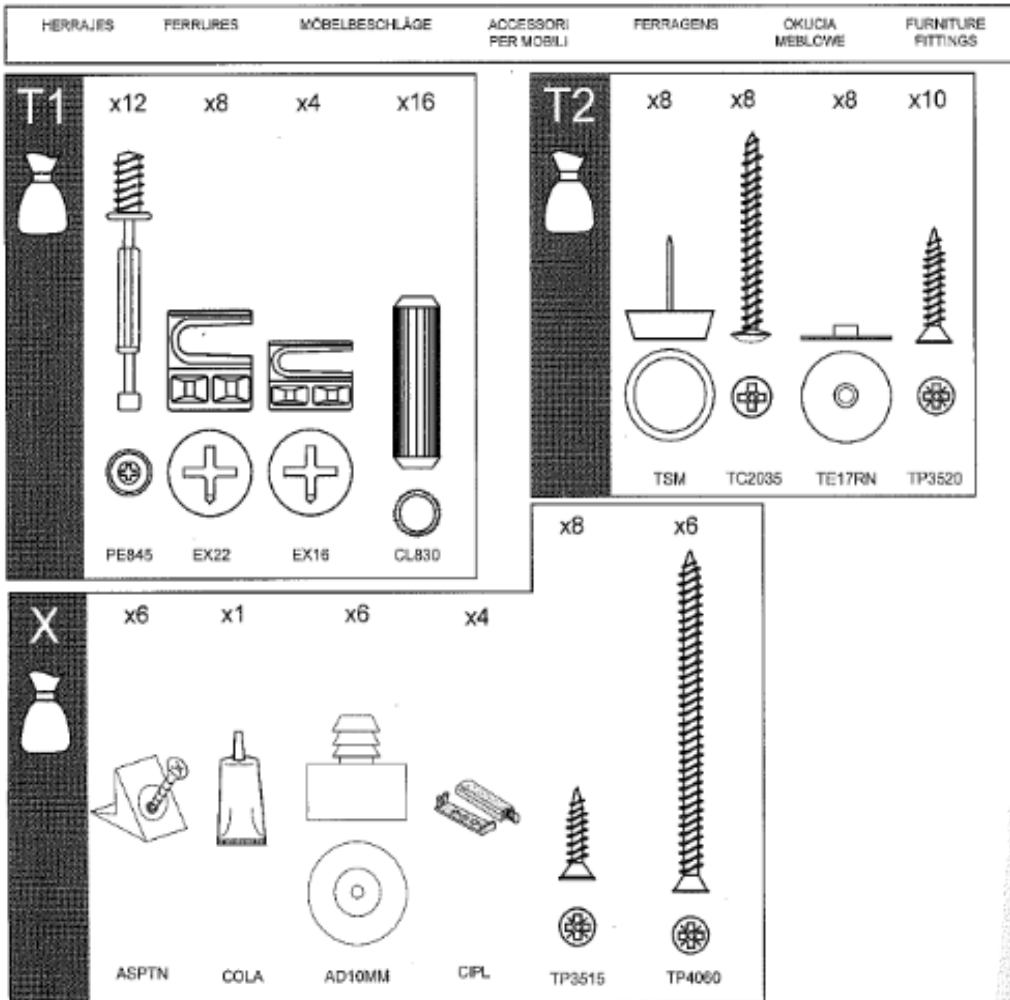
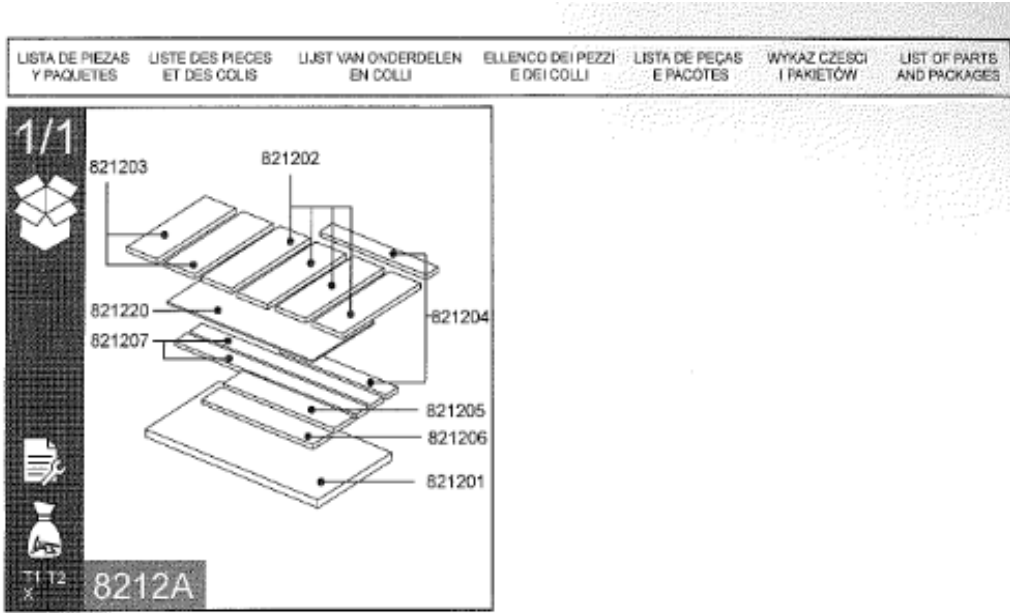
VOR DEM BEGINN EMPFIEHLT
ES SICH AUFMERKSAM DIE
HINWEISE ZUR MONTAGE ZU
LESEN.

ANTES DE COMECAR
CONSULTE OS CONSELHOS
PARA A MONTAGEM .

x12	x8	x4	x16	x8	x8	x8	x10	x6	x1	x6
PE845	EX22	EX16	CL830	TSM	TC2035	TE17RN	TP3520	ASPTN	AD10MM	TP4060

x6	x4	x8
TP4060	PABR	TP3515

Trasman Penedès S.L. / Pol. Ind. El Clot de Moja - C / Merlot, 15-23 - 08734 OLÈRDOLA (Barcelona)



ESPAÑOL	<p>CONSEJOS PARA EL MONTAJE: 1-ESTUDIE ATENTAMENTE EL MANUAL DE MONTAJE. 2-LOCALICE LAS PIEZAS QUE CONSTITUYEN SU MUEBLE. 3-REUNA Y CONTROLE LOS HERRAJES SUMINISTRADOS. 4-EQUIPESE CON LAS HERRAMIENTAS NECESARIAS. 5-PREPARE UNA ZONA DE MONTAJE.</p> <p>CONSEJOS PARA EL MANTENIMIENTO: 1-QUITAR EL POLVO CUIDADOSAMENTE. 2-HUMEDECER UN PAÑO SUAVE Y LIMPIO CON AGUA LIGERAMENTE ENJABONADA.</p>	<p>NO FUERCE NUNCA EN LAS UNIONES APRIETE LOS TORNILLOS DESPUES DE CIERTO TIEMPO DE UTILIZACION. CONSERVE SU MANUAL DE MONTAJE.SI FALTARA UNA PIEZA SERIA LA MANERA MAS FACIL DE COMUNICARLO A LA TIENDA.</p> <p>NO USE NUNCA PRODUCTOS ABRASIVOS TALES COMO: LANA DE ACERO , LIJAS,DISOLVENTES,ETC. NO MOJAR NI SOMETER A GRANDES HUMEDADES AL MUEBLE.</p>
FRANCAIS	<p>INSTRUCTIONS DE MONTAGE: 1-LISEZ ATTENTIVEMENT LA NOTICE DE MONTAGE. 2-REPEREZ LES PIECES QUI COMPOSENT VOTRE MEUBLE. 3-REGROUPEZ ET VERIFIEZ LES FERRURES FOURNIES. 4-DOTEZ-VOUS DES OUTILS NECESSAIRES. 5-PREPAREZ UN ESPACE DE MONTAGE.</p> <p>CONSEILS D'ENTRETIEN: 1-ENLEVEZ SOIGNEUSEMENT LA POUSSIERE. 2-HUMIDIFIEZ UN CHIFFON DOUX ET PROPRE AVEC DE L'EAU LIGEREMENT SAVONNEUSE.</p> <p>LES MEUBLES CONTENANT DES PANNEAUX A BASE DE BOIS (PANNEAUX DE PARTICULES, PANNEAUX DE FIBRES, CONTREPLAQUE...) PEUVENT EMETTRE DES SUBSTANCES POLLUANTES DANS L'AIR INTERIEUR. IL EST AINSI RECOMMANDÉ, APRES L'INSTALLATION DU MEUBLE DANS SON LOGEMENT, D'AÉRER FREQUEMMENT LA PIECE CONCERNEE PENDANT AU MOINS QUATRE SEMAINES AFIN DE RÉDUIRE SON EXPOSITION AUX POLLUANTS ÉMIS PAR LE MEUBLE.</p>	<p>NE FORCEZ JAMAIS LES RACCORDS. RESERREZ LES VIS APRES UN CERTAIN TEMPS D'UTILISATION. CONSERVEZ LA NOTICE DE MONTAGE EN CAS DE PIECE MANQUANTE , CE SERA LE MEILLEUR MOYEN D'EN INFORMER LE MAGASIN.</p> <p>N'UTILISEZ JAMAIS DES PRODUITS ABRASIFS COMME DE LA LAINE D'ACIER, DU PAPIER DE VERRE, DES SOLVANTS, ETC. NE MOUILLEZ PAS LE MEUBLE ET EVITEZ TOUTE ESPOSITION A UNE HUMIDITE IMPORTANTE.</p>
DEUTSCH	<p>HINWEISE ZUR MONTAGE: 1-LESEN SIE AUFMERKSAM DIE MONTAGEANLEITUNG DURCH. 2-LOKALISIEREN SIE DIE ZUM MÖBEL GEHÖRENDE TEILE. 3-KONTROLLIEREN SIE DIE MITGELIEFERTEN WERKZEUGE. 4-RÜSTEN SIE SICH MIT DEN ZUSÄTZLICH BENÖTIGTEN WERKZEUGEN AUS. 5-BEREITEN SIE EINEN PLATZ FÜR DIE MONTAGE VOR.</p> <p>HINWEISE ZUR PFLEGE: 1- ENTFERNEN SIE UMSICHTIG DEN ANGESAMMELTEN STAUB. 2- VERWENDEN SIE EIN WEICHES UND SAUBERES TUCH UND SCHWACHE SEIFENLAUGE.</p>	<p>FORCIEREN SIE NIEMALS DIE VERBINDUNGEN. ZIEHEN SIE DIE SCHRAUBEN NACH EINER BESTIMMTEN NUTZUNGSZEIT NACH BEWAHREN SIE DIE MONTAGEANLEITUNG AUF. SOLLTE EIN TEIL FEHLEN IST SIE VON GROSSER WICHTIGKEIT BEI DER NACHBESTELLUNG IM LADEN.</p> <p>VERWENDEN SIE NIEMALS SCHEUERENDE PRODUKTE WIE STAHLWOLLE, SCHMIRGELPAPIER, LÖSUNGSMITTEL UND DERGL. WASSER UND HOHE FEUCHTIGKEIT SIND SCHÄDLICH FÜR DAS MÖBEL.</p>
ITALIANO	<p>CONSIGLI PER IL MONTAGGIO: 1- STUDIARE ATTENTAMENTE IL MANUALE DI MONTAGGIO. 2- INDIVIDUARE LE PARTI CHE COSTITUISCONO IL MOBILE. 3- RACCOGLIERE E CONTROLLARE GLI ATTREZZI IN DOTAZIONE. 4- PROCURARSI GLI ATTREZZI NECESSARI. 5- PREPARARE UNA ZONA PER IL MONTAGGIO.</p> <p>CONSIGLI PER LA MANUTENZIONE: 1- SPOLVERARE ACCURATAMENTE. 2- INUMIDIRE UN PANNO MORBIDO E PULITO CON ACQUA E POCO DETERGENTE.</p>	<p>NON FORZARE MAI LE GIUNTURE. STRINGERE NUOVAMENTE LE VITI DOPO UN CERTO PERIODO D'USO. CONSERVARE IL MANUALE DI MONTAGGIO: SE MANCASSE UN PEZZO SAREBBE COSÌ PIÙ FACILE COMUNICARLO AL RIVENDITORE.</p> <p>NON USARE MAI PRODOTTI ABRASIVI COME: SPUGNE ABRASIVE, CARTA VETRATA, SOLVENTI, ECC. NON BAGNARE NE' SOTTOPORRE IL MOBILE A FORTE UMIDITÀ.</p>
POTUGUES	<p>CONSELHO PARA A MONTAGEM : 1 - ESTUDE ATENTAMENTE O MANUAL DE MONTAGEM. 2 - LOCALIZE AS PEÇAS QUE CONSTITUEM O SEU MÓVEL. 3 - REUNA E CONTROLE AS FERRAGENS FORNECIDAS. 4 - EQUIPE-SE COM AS FERRAMENTAS NECESSÁRIAS. 5 - PREPARE UMA ZONA DE MONTAGEM.</p> <p>CONSELHOS PARA A MANUTENÇÃO : 1- RETIRAR A POEIRA COM CUIDADO. 2- HUMEDECER UM PANO SUAVE E LIMPO COM ÁGUA LIGERAMENTE ENSABOADA.</p>	<p>NUNCA FORCE AS UNIÕES APORTE OS PARAFUSOS DEPOIS DE DETERMINADO TEMPO DE UTILIZAÇÃO. CONSERVE O SEU MANUAL DE MONTAGEM, SE FALTAR UMA PEÇA SERIA A MANEIRA MAIS FÁCIL DE ACOMUNCAR À LOJA.</p> <p>NUNCA USE PRODUTOS ABRASIVOS TAIS COMO : LÃ DE AÇO, LIJAS, DISSOLVENTES, ETC. NÃO MOLAR NEM SUBMETER A GRANDES HUMIDADES, O MÓVEL.</p>
POLSKU	<p>WSKAZÓWKI ODNOŚNIE MONTAŻU: 1. PRZECZYTAĆ UWAGNIE NINIEJSZE ZALECENIA. 2. ZLOKALIZOWAĆ CZĘŚCI SKŁADOWE MEBLA. 3. ZEBRAC W SZYSTYKIE ELEMENTY ŁACZACE. 4. ZAOPATRYC SIE W NIEZBEDNE NARZEDZIA. 5. PRZYGOTOWAĆ ODPOWIEDNIE MIEJSCE NA MONTAŻ.</p> <p>WSKAZÓWKI ODNOŚNIE KONSERWACJI: 1. ODKURZAC OSTROŻNIE. 2. W TYM CELU ZWILŻYC CZYSTA MIEKKA SZMATKIE W SŁABYM ROZTWORZE WODY Z MYDŁEM.</p>	<p>NIE DOCIŚKAC NA SIŁE ELEMENTÓW ŁACZACYCH. DOKRECIĆ SRUBY PO UPŁYWIE PEWNEGO CZASU. ZACHOWAĆ INSTRUKCJE MONTAŻOWE: W RAZIE BRAKU JAKIEJS CZĘŚCI, ULATWIA ONE KONTAKT ZE SPRZEDAWCĄ.</p> <p>NIE NALEŻY NIGDY UŻYWAĆ ŚRODKÓW SZORUJACYCH, TAKICH JAK WELNA STAŁOWA, PAPIER SCIERNY, ROZPUSZCZALNIKI I TP. NIE MOCZYĆ ANI NIE PODDAWAĆ MEBLA DZIAŁANIU DUŻEJ WILGOTNOŚCI.</p>
ENGLISH	<p>ASSEMBLY ADVICE: 1- STUDY THE ASSEMBLY MANUAL CAREFULLY. 2- LOCATE THE PARTS THAT COMPRISE YOUR FURNITURE ITEM. 3- ORGANISE AND CHECK THE FITTINGS SUPPLIED. 4- HAVE THE NECESSARY TOOLS TO HAND. 5- PREPARE AN ASSEMBLY AREA.</p> <p>MAINTENANCE ADVICE: 1- REMOVE DUST CAREFULLY. 2- MOISTEN A SOFT, CLEAN CLOTH WITH SLIGHTLY SOAPY WATER.</p>	<p>DO NOT FORCE ANY OF THE JOINTS. TIGHTEN THE SCREWS AFTER HAVING USED THE FURNITURE FOR SOME TIME. KEEP YOUR ASSEMBLY MANUAL. IF ANY PART IS MISSING, IT WILL HELP YOU TO LET THE SHOP KNOW.</p> <p>NEVER USE ABRASIVE PRODUCTS SUCH AS STEEL WOOL, SANDPAPER, ETC. DO NOT WET THE FURNITURE OR KEEP IT IN A VERY DAMP PLACE.</p>

