Versioning materiality

Documenting evidence of past binding structures

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Versioning Cultural Objects symposium – 1, 2 Dec 2016 Maynooth University

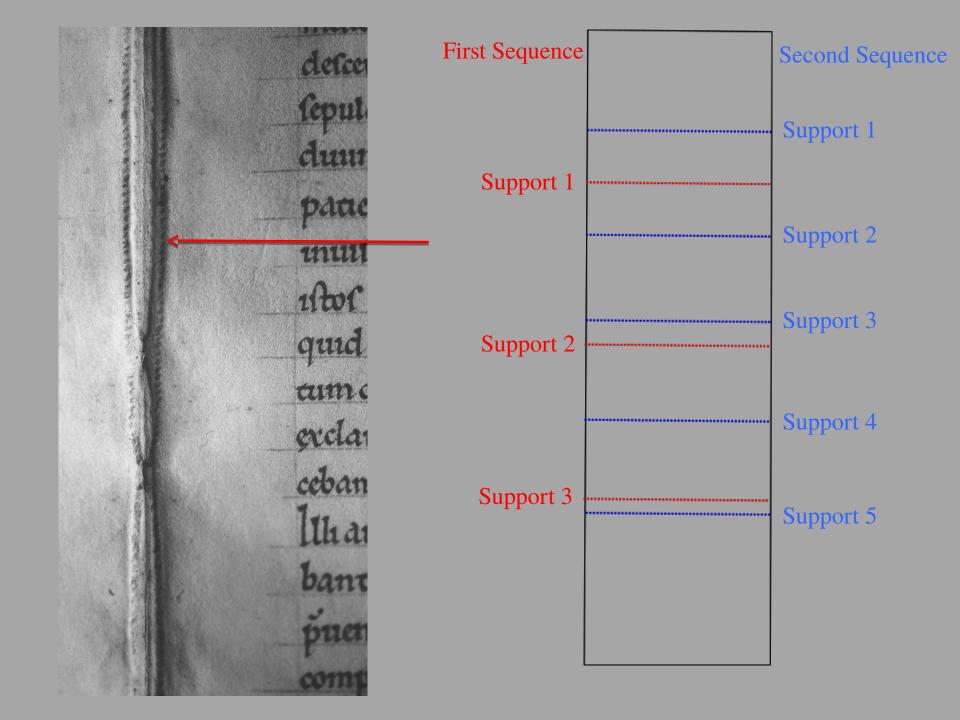


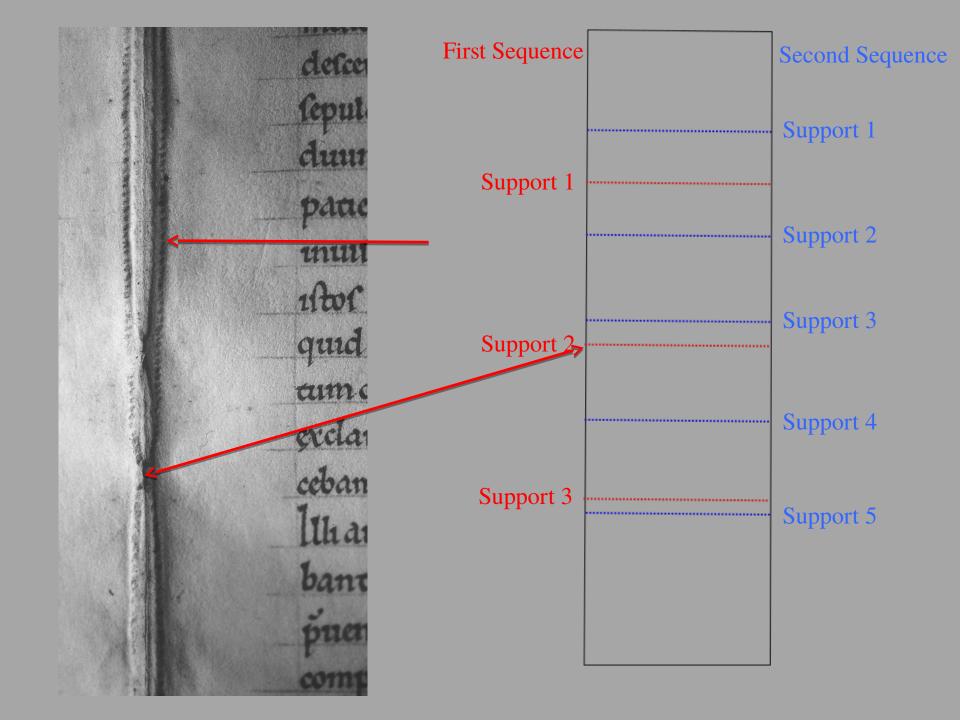


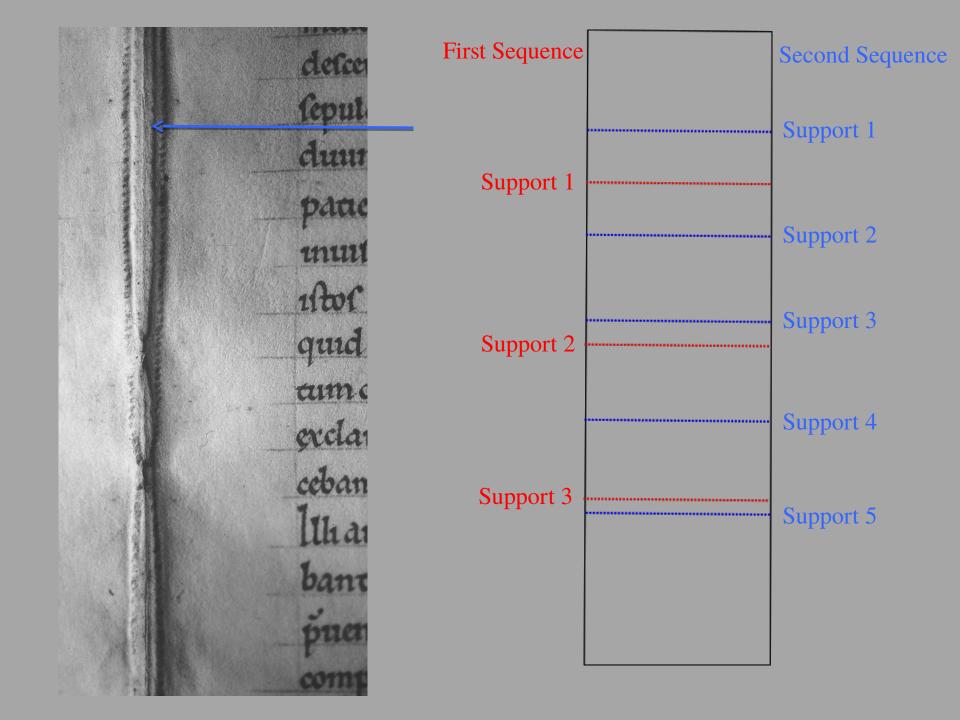


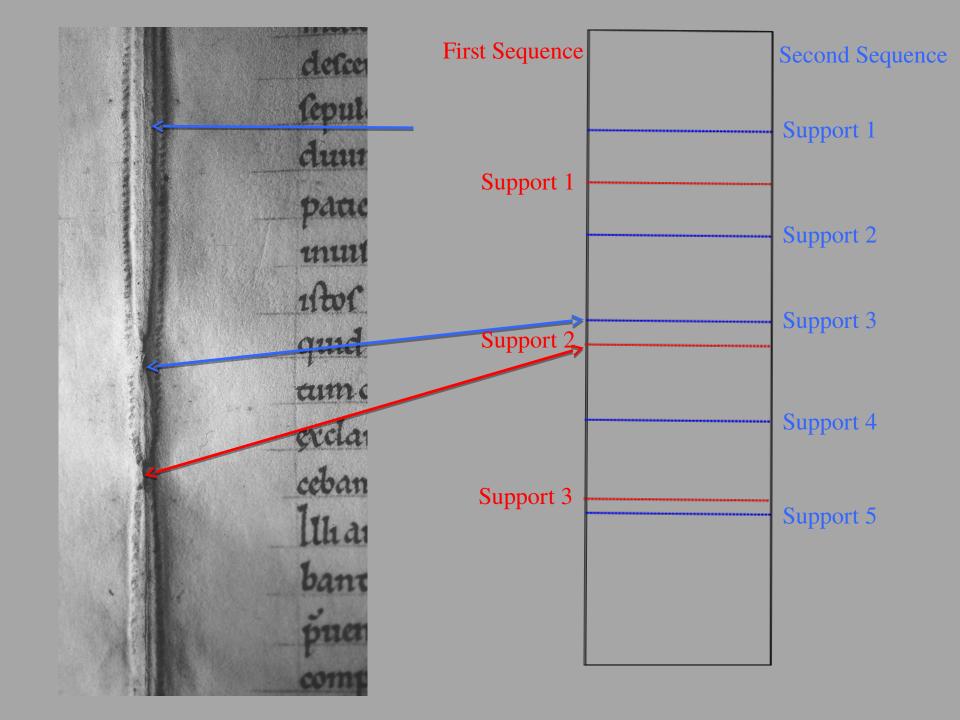
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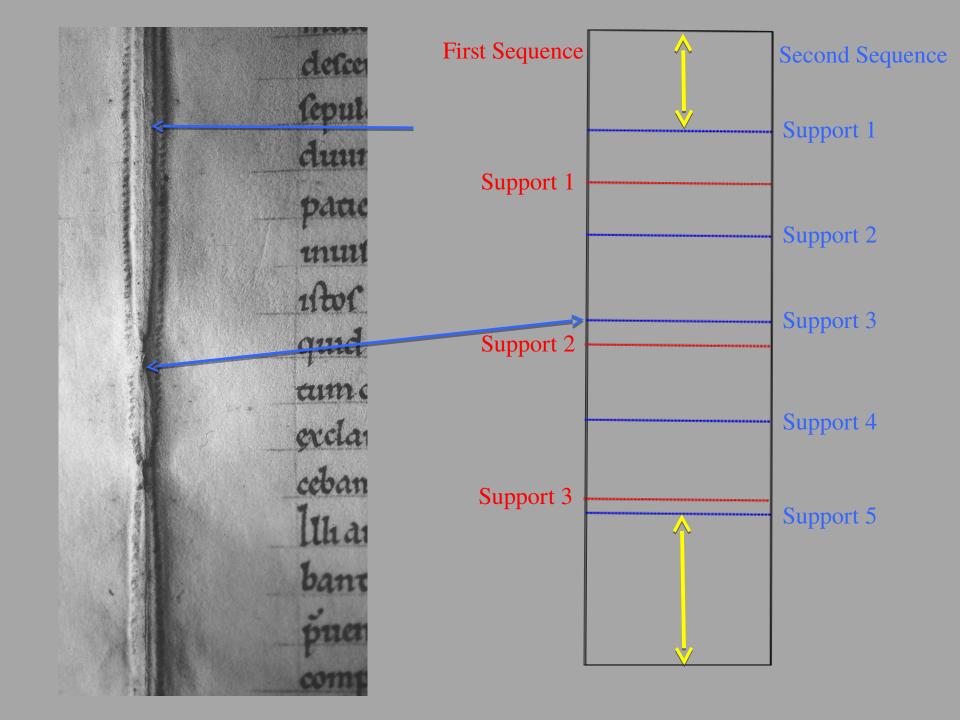
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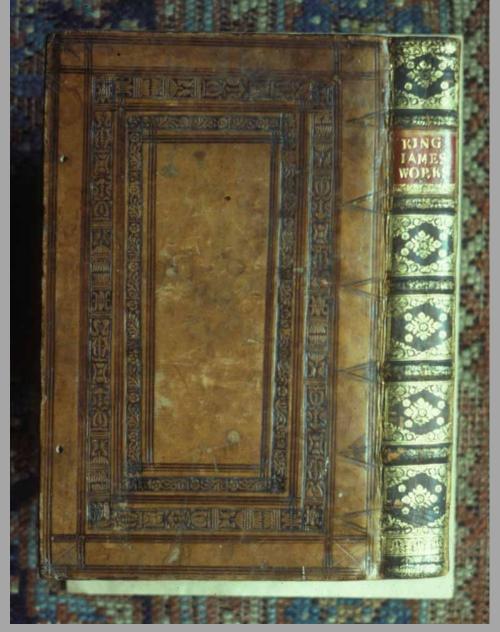








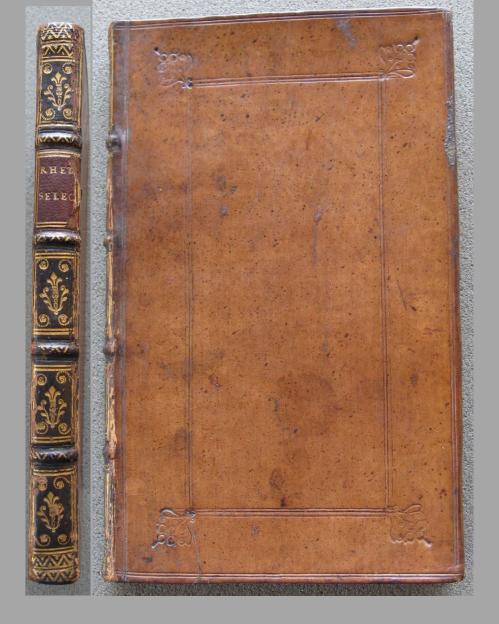




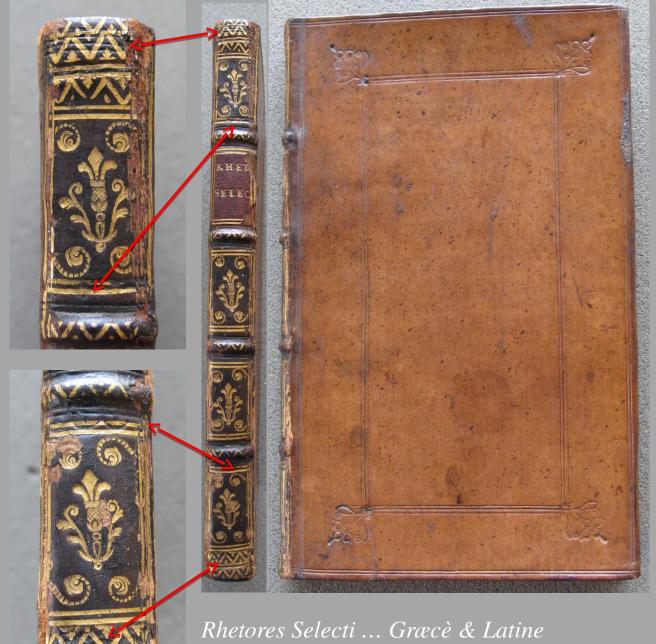
The Works of the Most High and Mighty Prince James, London, 1616



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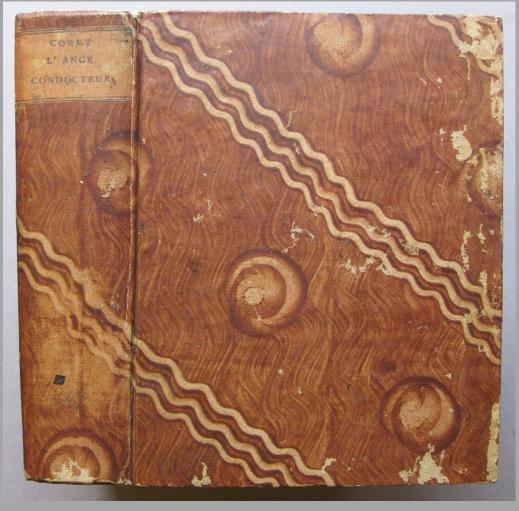
Rhetores Selecti ... Græcè & Latine Oxford, 1676



Rhetores Selecti ... Græcè & Latine Oxford, 1676



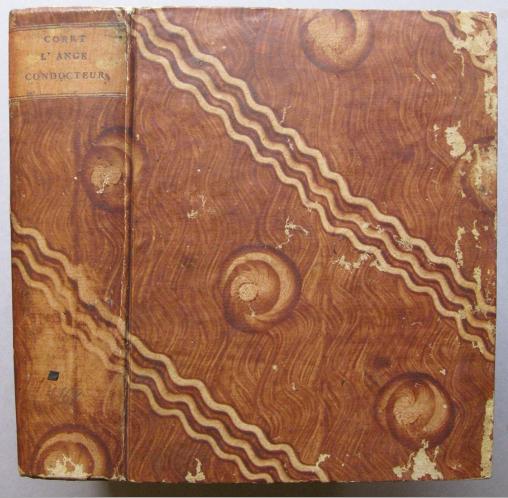
Gabr. Bartholomæus Grammondus, Historiarvm Galliæ ab excessv Henrici IV. Libri XVIII, Amsterdam, 1653



Jacques Coret, L'Ange Conducteur dans la Dévotion Chrétienne, Vienna, 1769



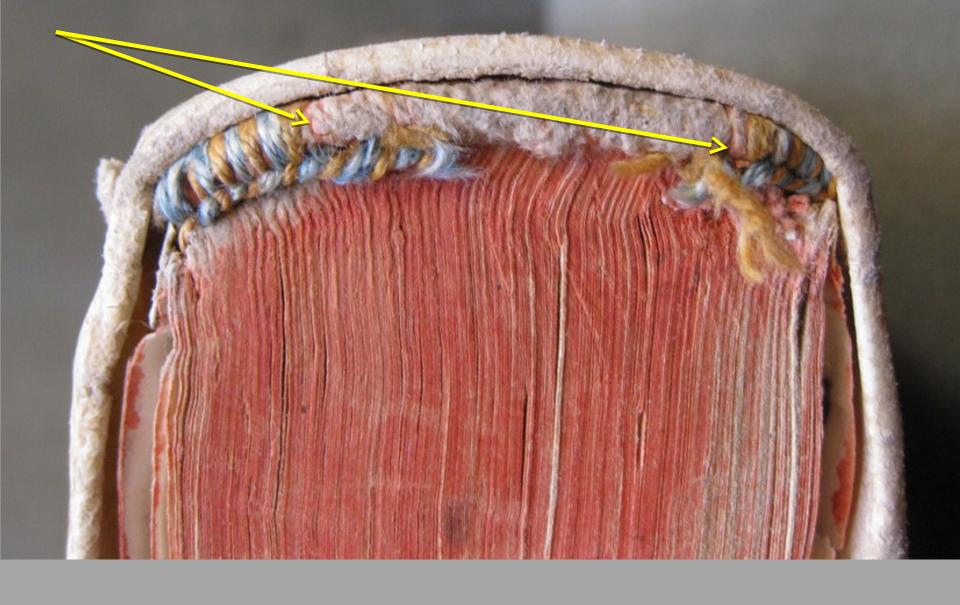
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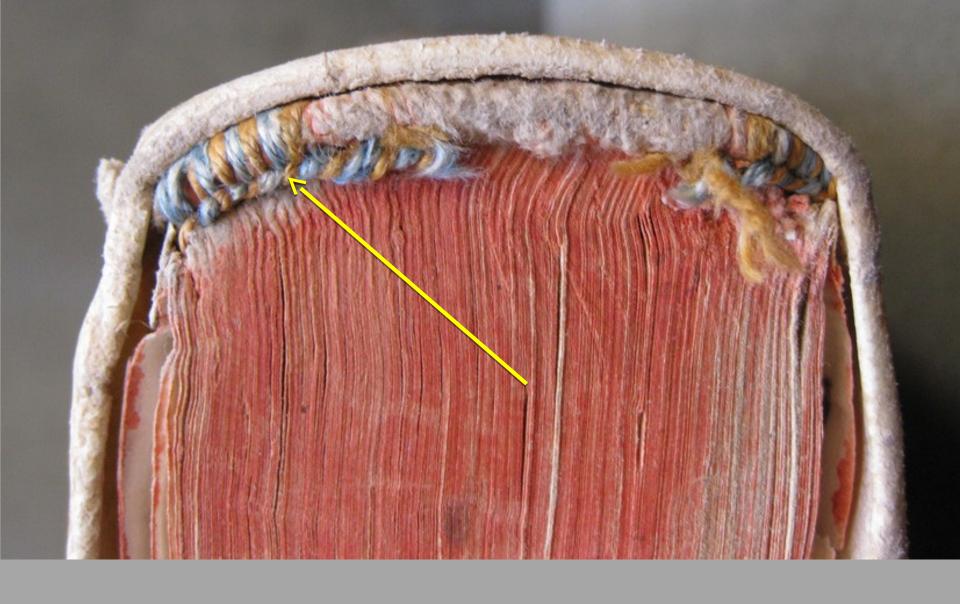
Jacques Coret, L'Ange Conducteur dans la Dévotion Chrétienne, Vienna, 1769



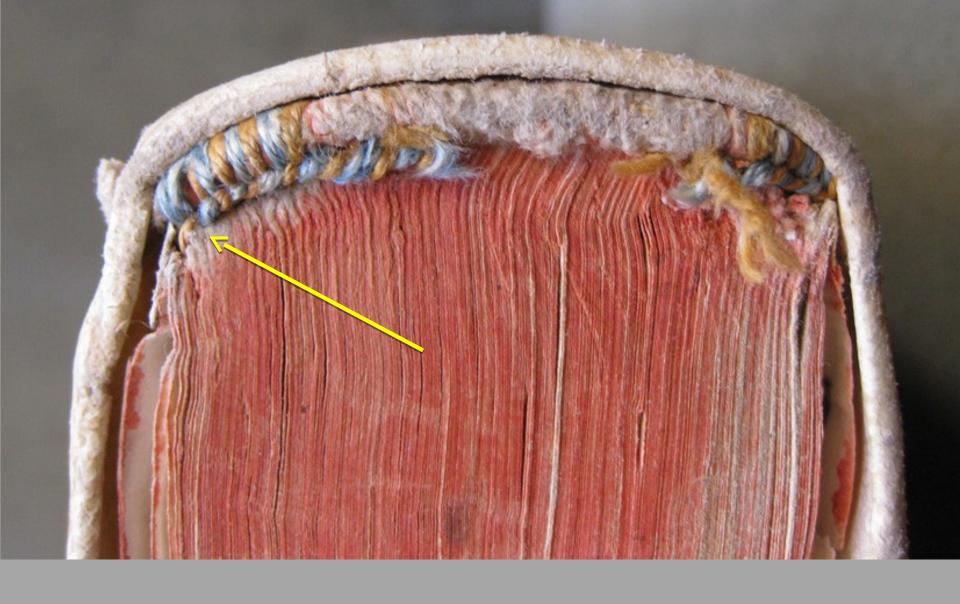
Pontificale Romanum Clementis VIII, Antwerp: ex officina Plantiniana, 1627



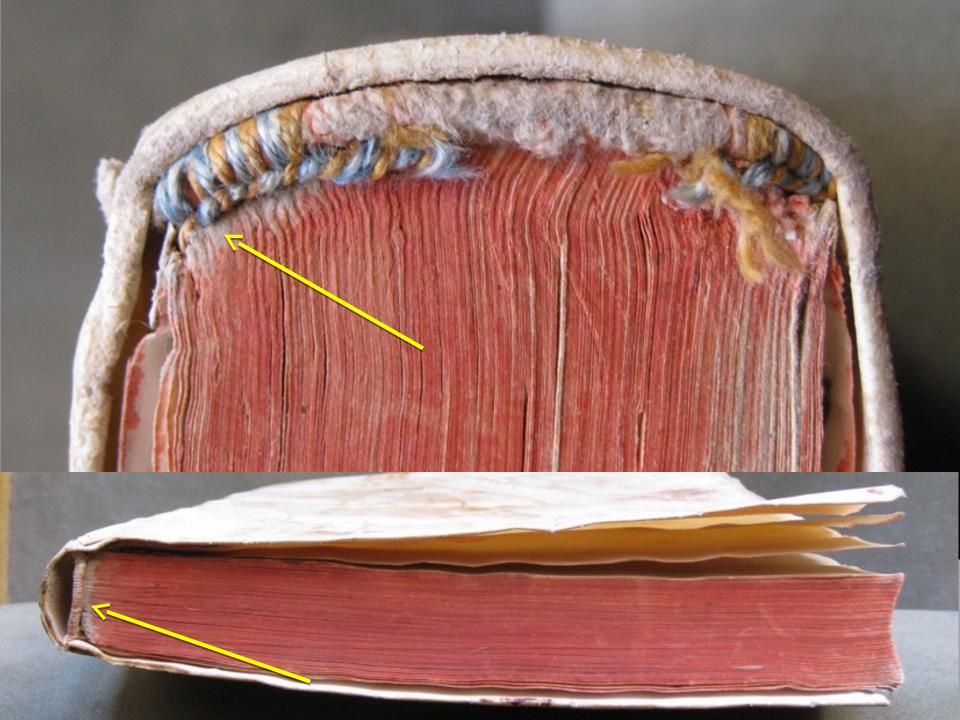
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Oldendorp, Ioannes, *Enchiridion exceptionum Forensium*, Lyon: Sebastianus Gryphius, 1556



Bulletin des Lois de la Republique Française, 3me Série, Paris, 1802/3



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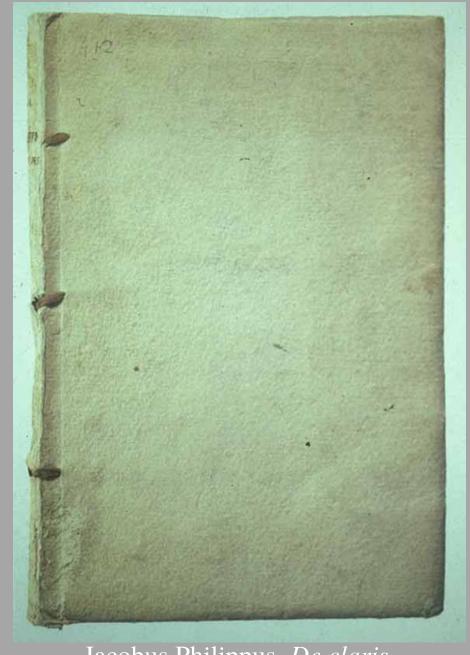
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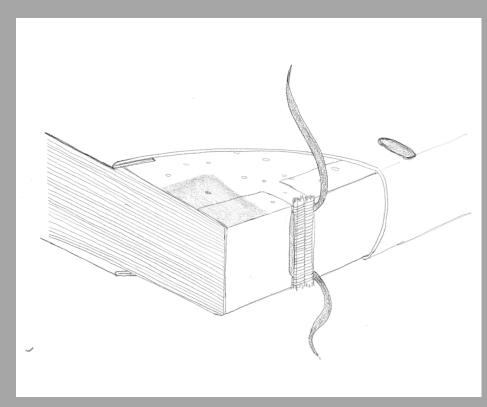
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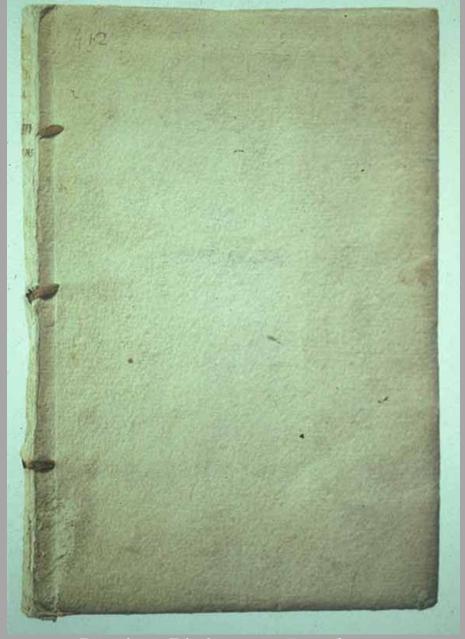


Bulletin des Lois de la Republique Française, 3me Série, Paris, 1802/3

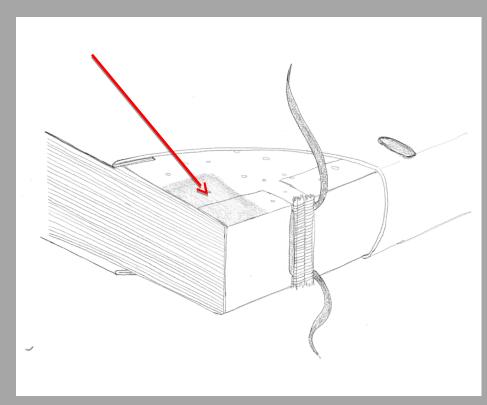


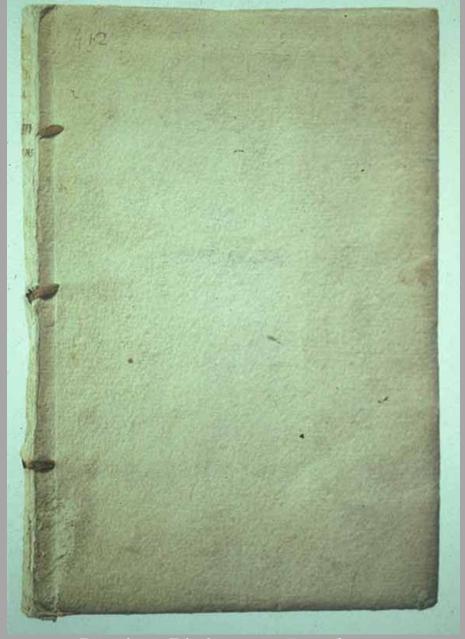
Jacobus Philippus, *De claris mulieribus*, Ferrara, 1497



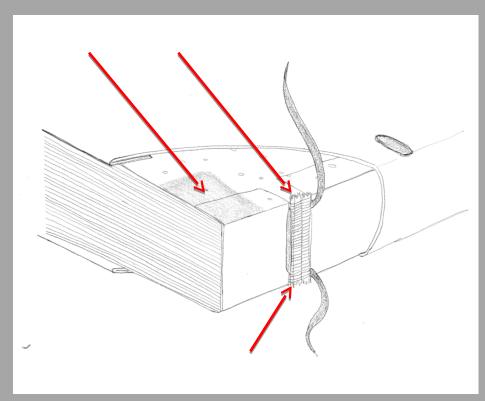


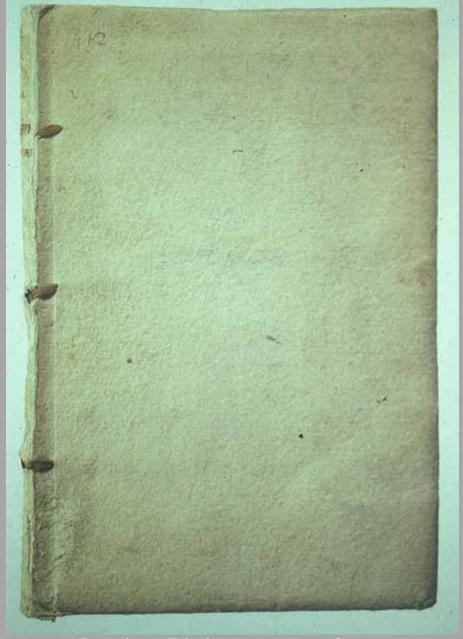
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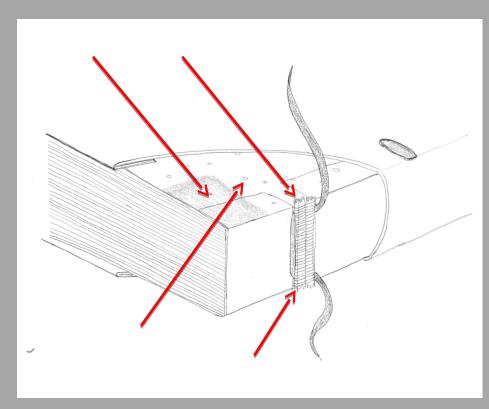


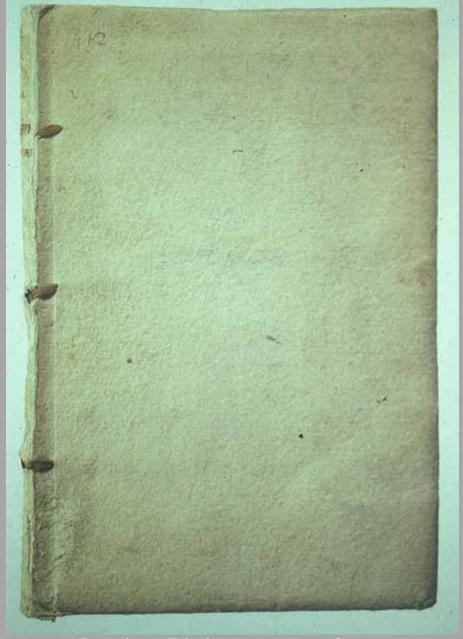
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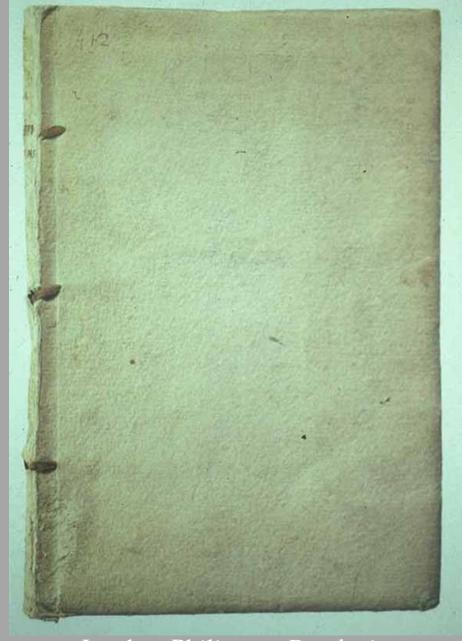




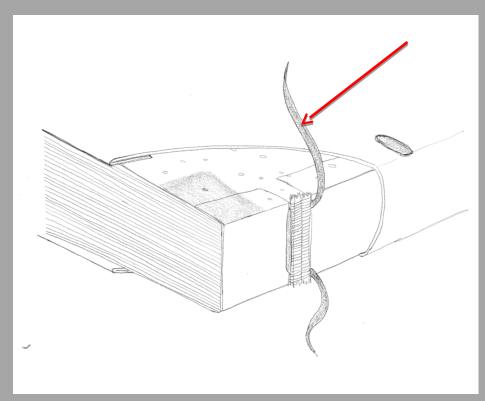
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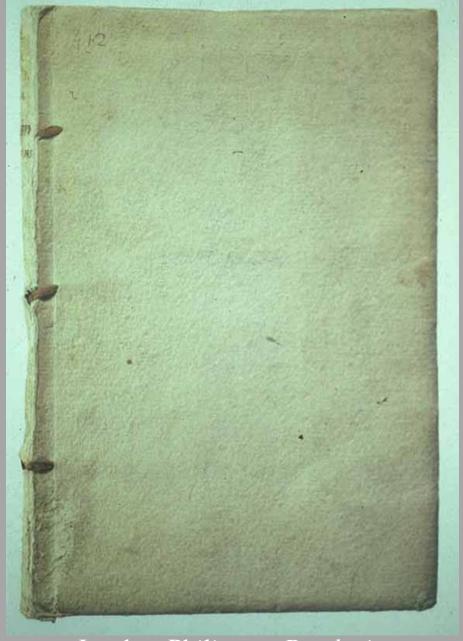


Ioannes a Sancto Geminiano, *Summa de exemplis*, Venice, 1499



Jacobus Philippus, *De claris* mulieribus, Ferrara, 1497





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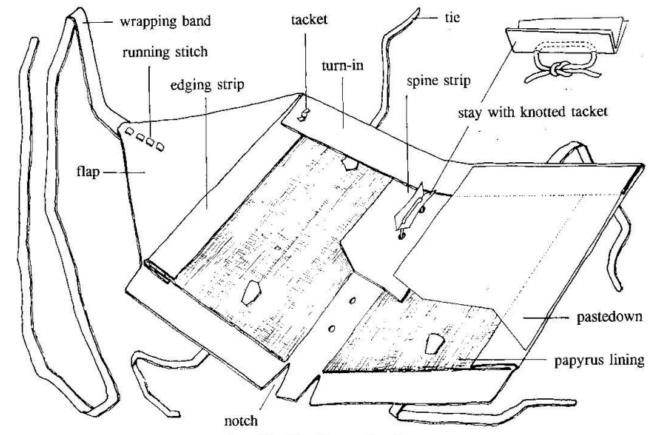


Figure 1.2 Diagram of the construction of the Nag Hammadi codices.

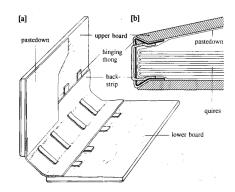


Figure 2.6 Board attachment of early Coptic codices, based on the structure of the Glazier codex (PML G 67). Diagram [a] presents the inner face of the covers, [b] shows a cross-section of the hinging thougs passing through the boards.

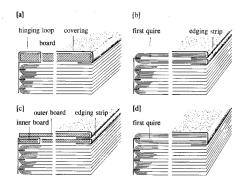


Figure 3.5 Various methods of board construction and shaping of the board edges. In [a] and [b], separately prepared pasteboard is employed and attached to the bookblock with hinging loops; in [b], a distinct growved edge is produced by joining two boards. In [c] and [d], the outer quire, sewn with the bookblock, is used to produce the board by pasting together its leaves; a groove results when the edges of the two halves of the folded board are covered separately, [c].

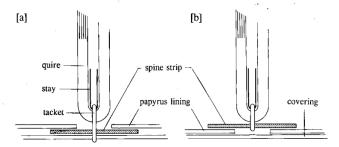


Figure 1.3 Two methods of cover attachment observed on the Nag Hammadi codices: [a], direct attachment with the tacket passing through the whole of the cover; [b], attachment mediated through the spine strip, the tacket passing through the spine strip only and remaining hidden under the covering.

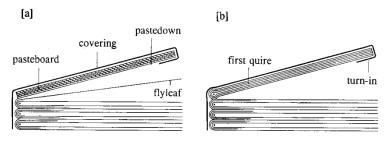
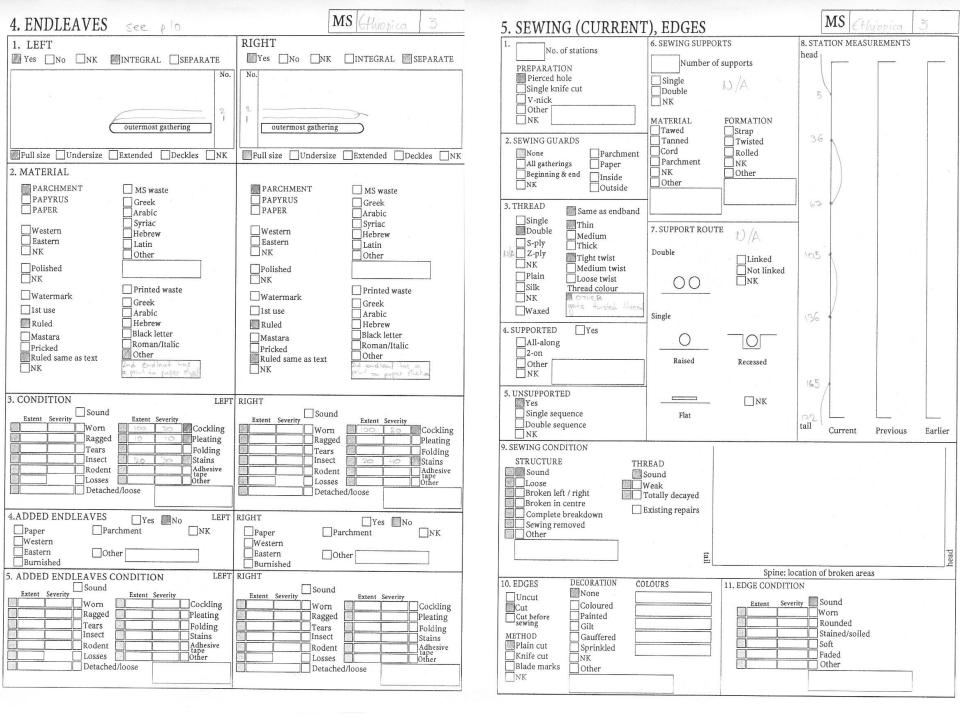
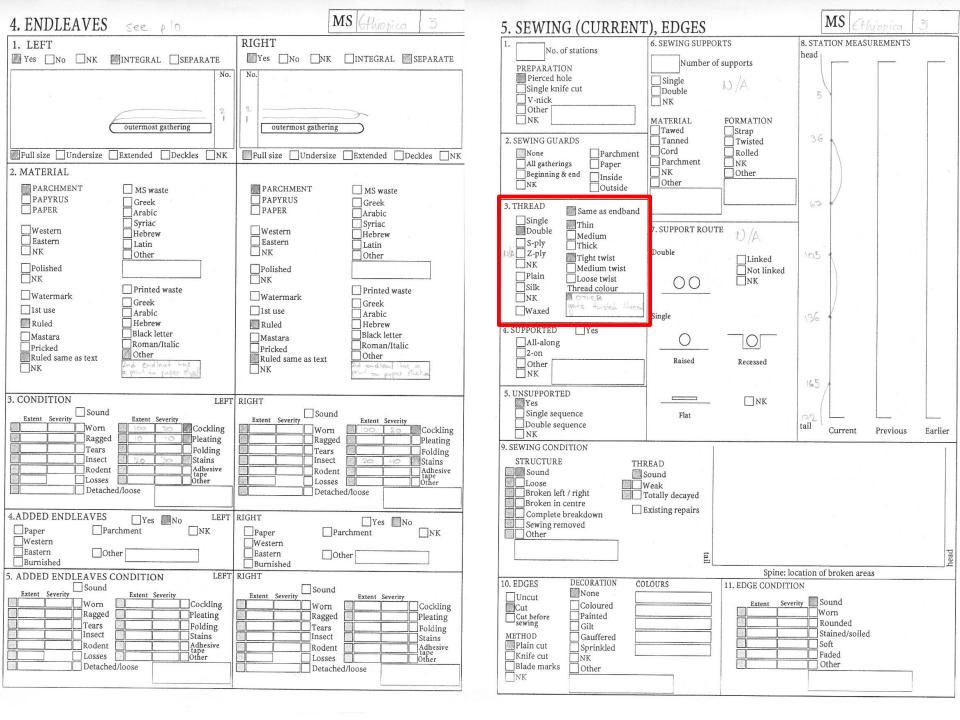


Figure 2.10 Two different methods of board construction: [a], the first leaf of the first quire is pasted down on the inner face of the upper board; [b], all leaves of the first quire are pasted together *in situ* to form the upper board ([a] is reconstructed after Bodmer P. XVI, [b] is based on Bodmer P. III).





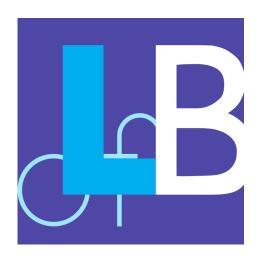
MS Ethiopica 5. SEWING (CURRENT), EDGES 6. SEWING SUPPORTS 8. STATION MEASUREMENTS No. of stations head Number of supports PREPARATION Pierced hole Single NA Single knife cut Double V-nick NK Other NK MATERIAL FORMATION Tawed Strap 36 2. SEWING GUARDS Tanned Twisted Cord None Parchment Rolled Parchment NK All gatherings Paper NK Other Beginning & end Inside Other NK Outside 67 3. THREAD Same as endband Single Thin 7. SUPPORT ROUTE Double Medium S-ply Thick NA Z-ply Double 105 Tight twist Linked NK Medium twist Not linked Plain Loose twist NK Silk Thread colour NK B OTHER gots twisted thread Waxed Single 136 4. SUPPORTED Yes All-along 2-on Raised Recessed Other NK 165 5. UNSUPPORTED NK Yes Single sequence Flat 172 Double sequence tail Previous Earlier Current NK 9. SEWING CONDITION STRUCTURE THREAD Sound Sound

Implied relationships

Component → Type component *is of* type

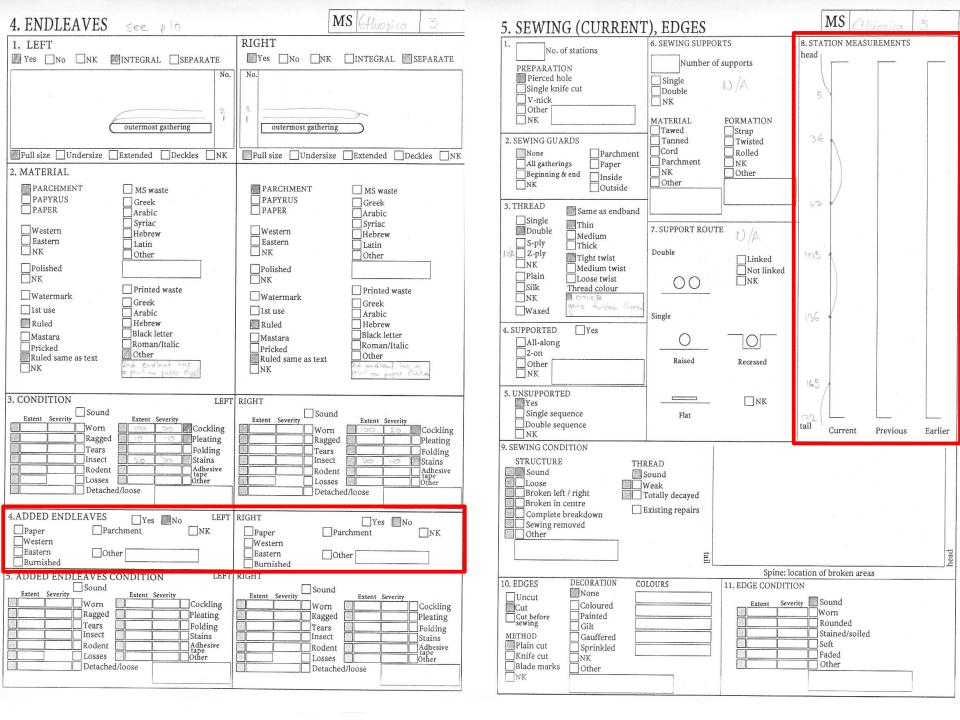
Component → Component

component is part of component



Language of Bindings Thesaurus



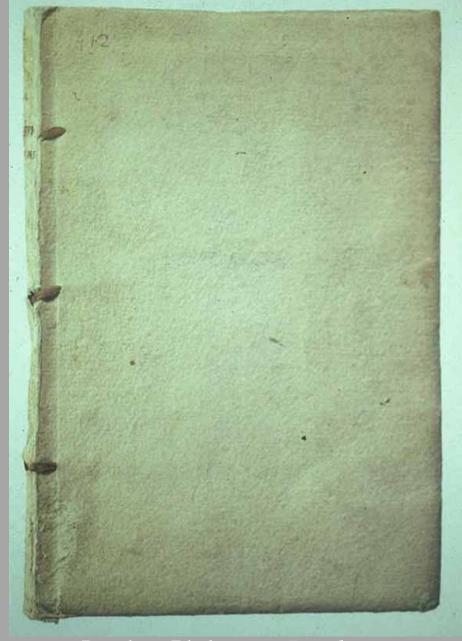


Types with implied period of time

- Added endleaves
- Current Previous Earlier



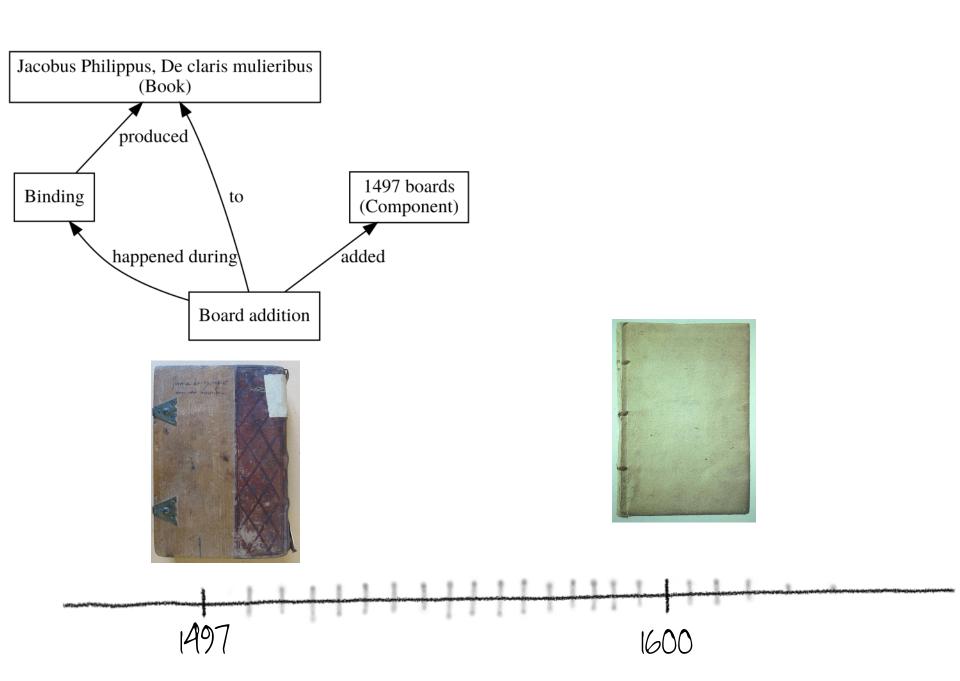
Ioannes a Sancto Geminiano, *Summa de exemplis*, Venice, 1499

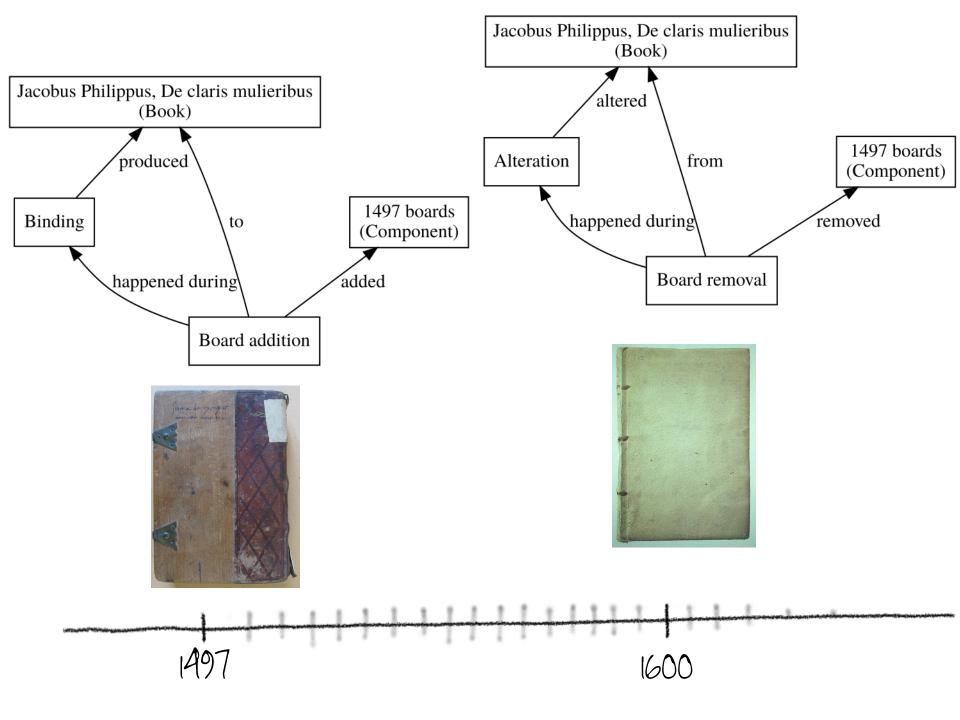


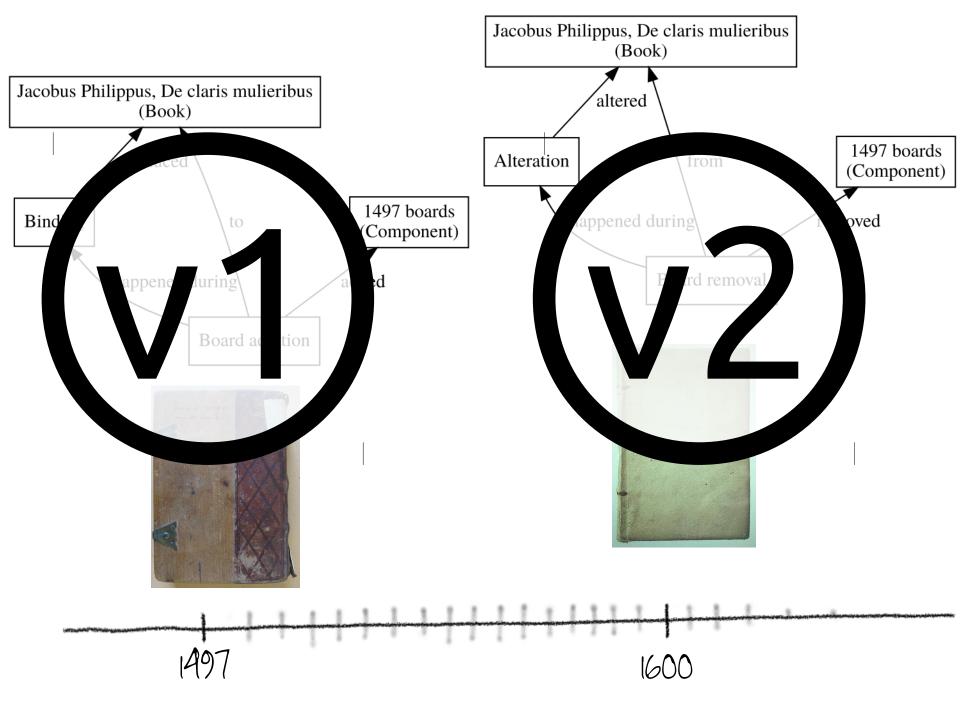
Jacobus Philippus, *De claris* mulieribus, Ferrara, 1497













Definition of the CIDOC Conceptual Reference Model

Produced by the ICOM/CIDOC Documentation Standards Group, Continued by the CIDOC CRM Special Interest Group

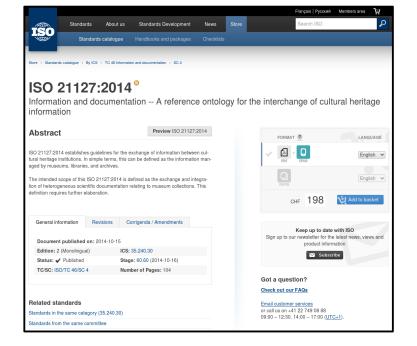
Version 6.2

May 2015

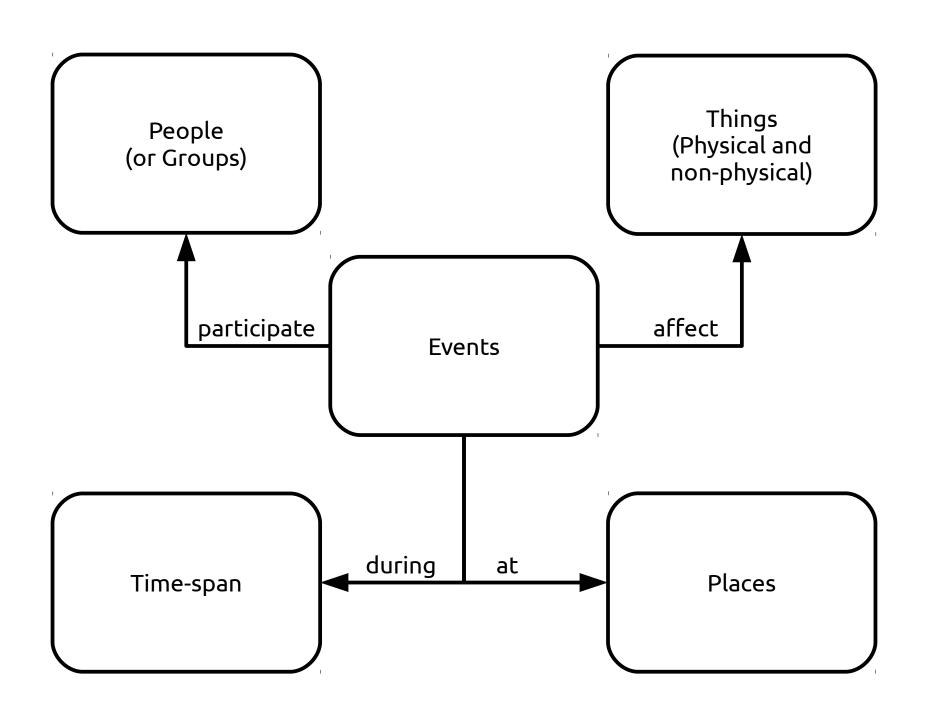
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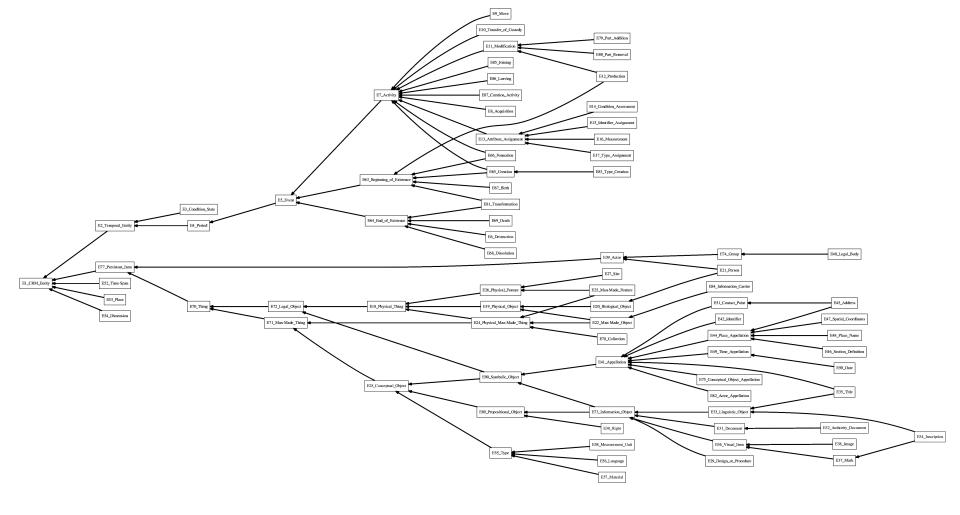
Contributors: Trond Aalberg, Detlev Balzer, Chryssoula Bekiari, Lina Boudouri, Nick Crofts, Gordon Dunsire, Øyvind Eide, Tony Gill, Gürther Goerz, Monika Hagedom-Saupe, Gerald Hiebel, Jon Holmen, Juha Inkari, Dolores Iorizzo, Juha Kotipelto, Siegfried Krause, Karl Heinz Lampe, Carlos Lamsfus, Jutta Lindenthal, Mika Nyman, Pat Riva, Lene Rold, Richard Smiraglia, Regine Stein, Matthew Stiff, Maja Žumer

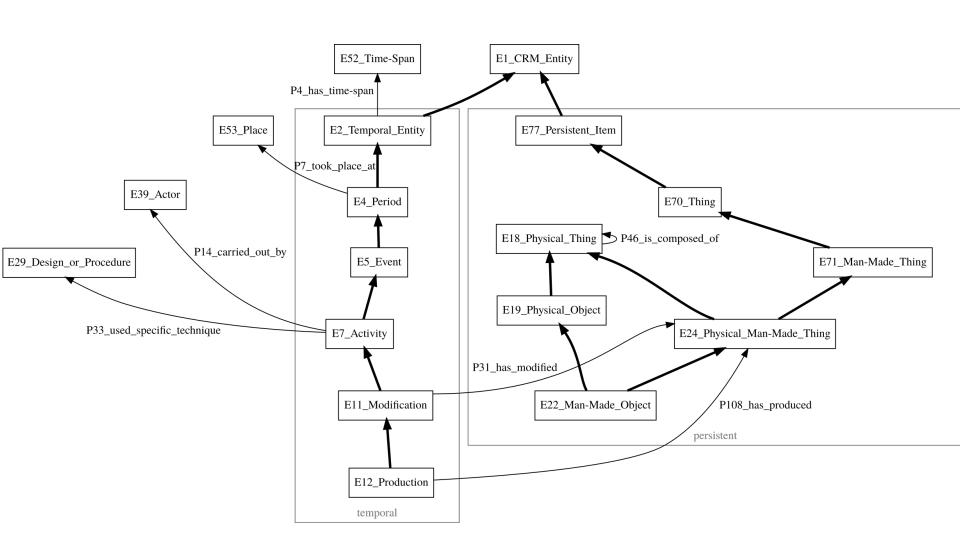
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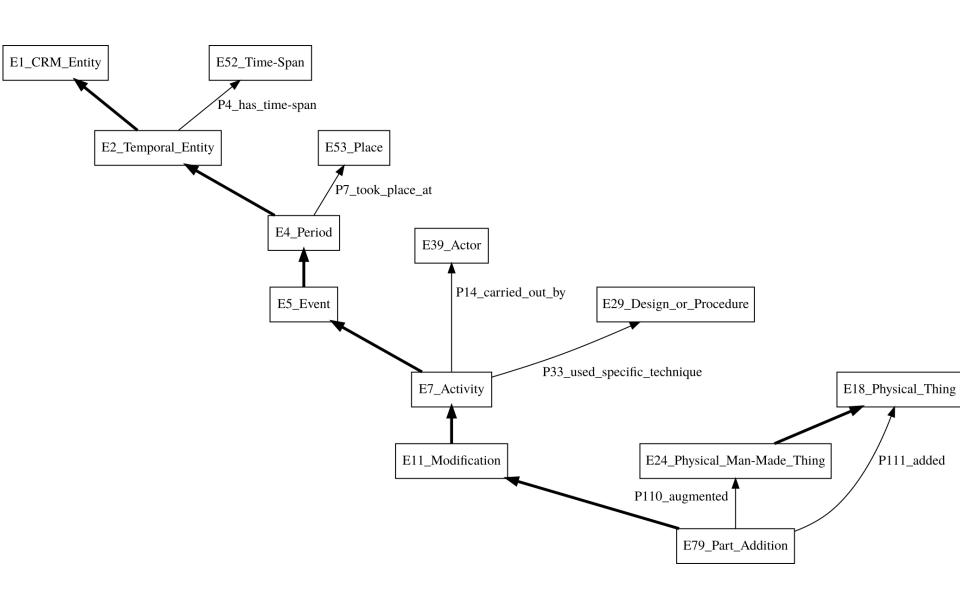


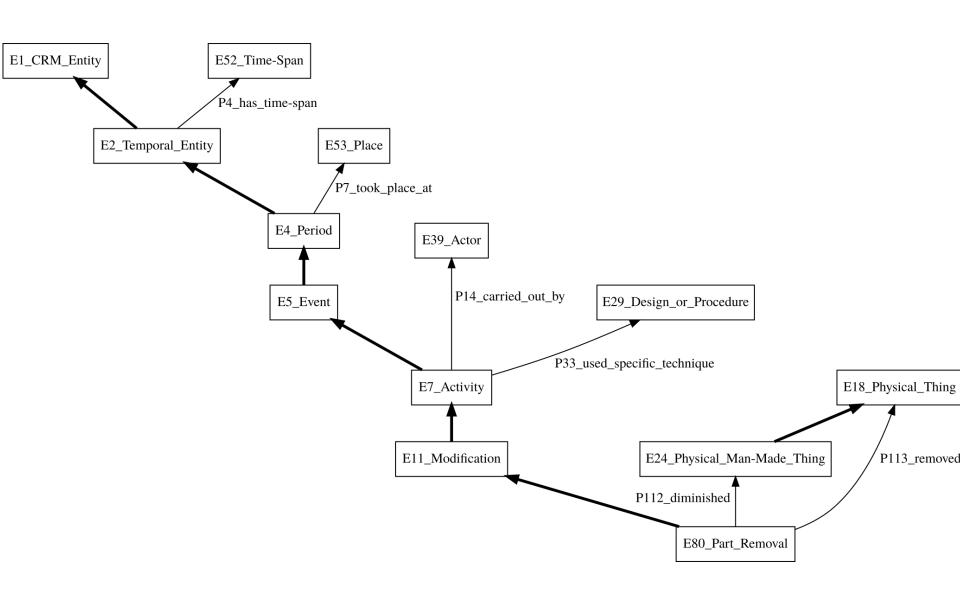


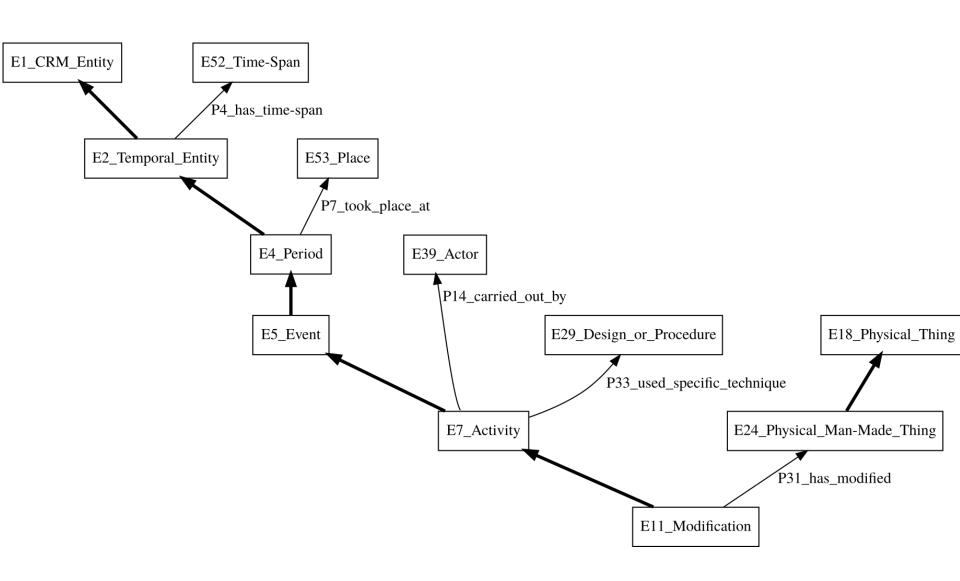


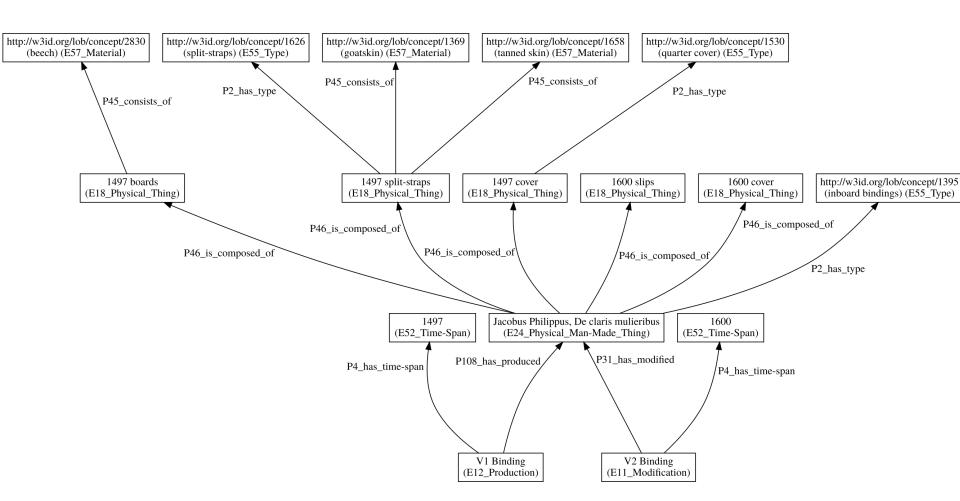


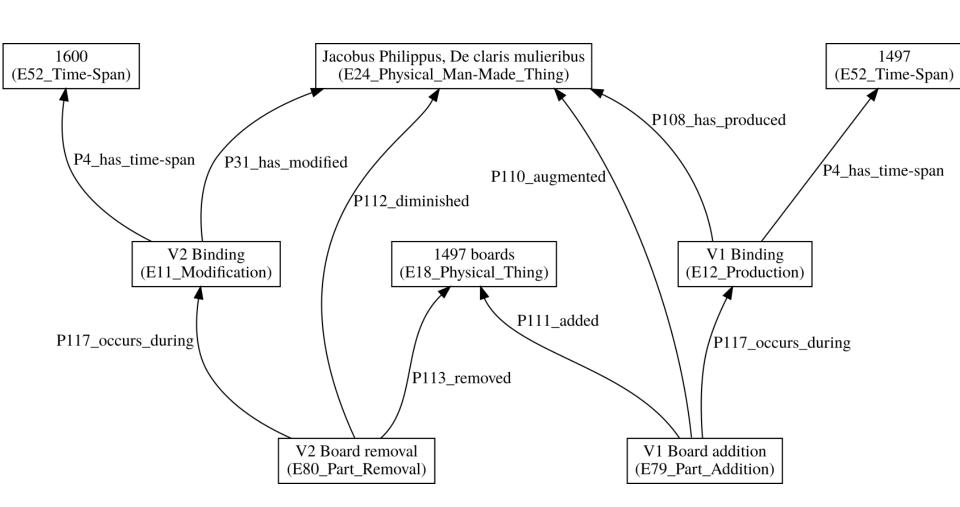












Subjectivity

are there objective criteria to define versions?

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- Observation and deduction what do I see and what do I know?

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- Thousands of identifiers how do we manage them?

Subjectivity

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Observation and deduction

what do I see and what do I know?

Thousands of identifiers

how do we manage them?

Communicate structure

how do we make the schema/model accessible to professionals?

