## Artwork Migration Checklist



Project:	Coordinator:
Prepare Data  Audit existing artwork files  Identify dependencies (templates, dielines, logos)  Export all metadata and approval logs	Verify file formats (PDF, AI, INDD, PNG)  Create data backup before migration
<ul> <li>Map Metadata &amp; Versions</li> <li>Build metadata mapping table (Old → New field)</li> <li>Align version numbers and naming conventions</li> <li>Preserve timestamps and authorship data</li> <li>Test import with 50–100 sample assets</li> <li>Preserve Relationships</li> <li>Document parent–child asset links</li> <li>Import base assets before variants</li> <li>Link related files (e.g., dieline ↔ artwork)</li> <li>Verify references after upload</li> </ul>	<ul> <li>Clean your metadata before migration. It's easier to fix in Excel than after upload.</li> <li>Use automation. APIs, import scripts, and bulk tools save time and reduce human error.</li> <li>Document everything. Keep a master migration log with file names, IDs, and import status.</li> <li>Communicate early. Involve artwork coordinators, designers, and regulatory teams from the start.</li> </ul>
Transfer Comments & Approvals  Export proof comments (PDF/XML/JSON)  Attach summaries or annotations in new system  Validate that comment threads display correctly  Archive old proofing data for reference	Bulk Transfer Execution  Split uploads into batches (500–1,000 files)  Validate upload completion reports  Checksum validation for duplicates  Retry failed uploads automatically
Validation & Testing  Review 10% of imported assets manually Confirm metadata accuracy and version links Verify search filters and access permissions Run approval tests for workflow validation	Go Live & Post-Migration  Freeze legacy system updates  Import final delta (last batch of new files)  Archive metadata exports for compliance  Train users and document new workflows