

STANDAARD

Certified PDF tijdschriften Nederland

voor aanlevering van drukgereed digitaal advertentiemateriaal

versie 11/2001

Composite PS / Acrobat Distiller joboptions

(Toepasbaar met Adobe Acrobat 4.05 en Adobe Acrobat 5.0)

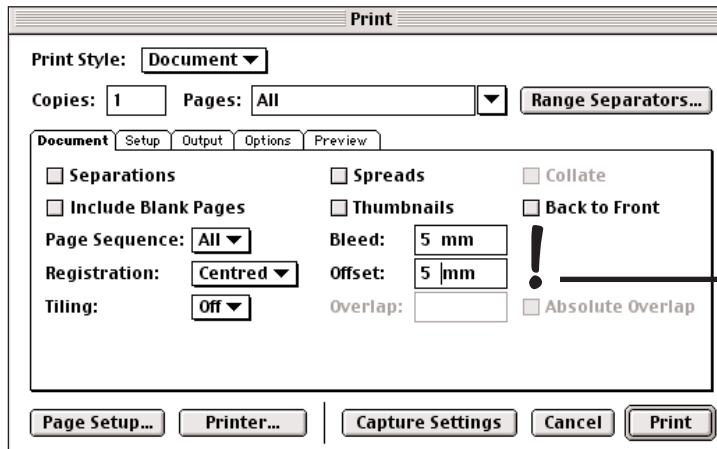
Deze standaard is vastgesteld door de Technische Commissie Digitaal Aanleveren (DALTC).
In deze commissie zijn organisaties van drukkerijen (KVGO), prepressbedrijven (OPPO), uitgeverijen
(NUV Groep Publiekstijdschriften) en communicatie-adviesbureaus (VEA) vertegenwoordigd.

Deze standaard komt overeen met de Belgische Medibel+ standaard versie 3.

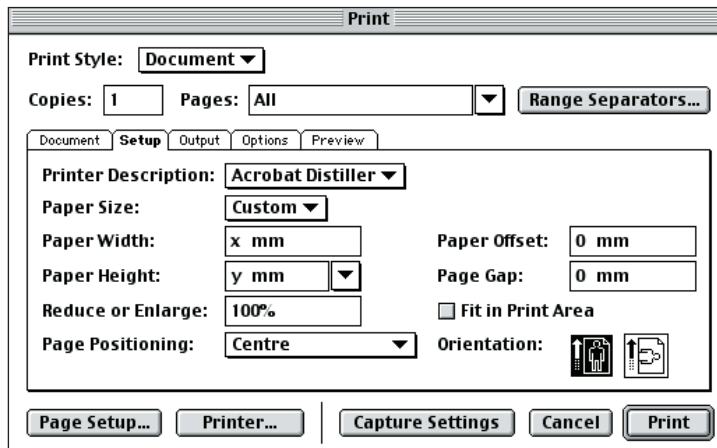
1. AANMAKEN VAN COMPOSITE PS IN QUARK PASSPORT 4.04 of 4.11

1/4

Formaat: formaat document + 5 mm snit + 5 mm lengte van de snijtekens



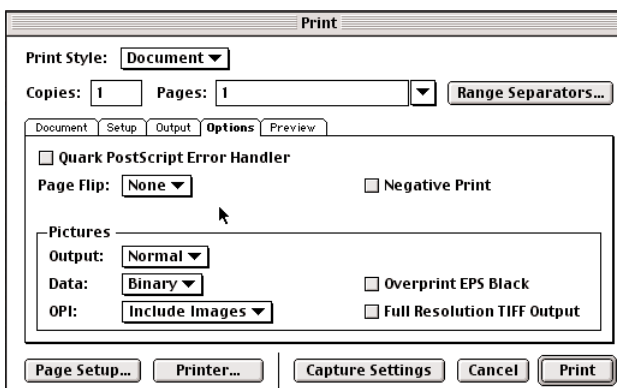
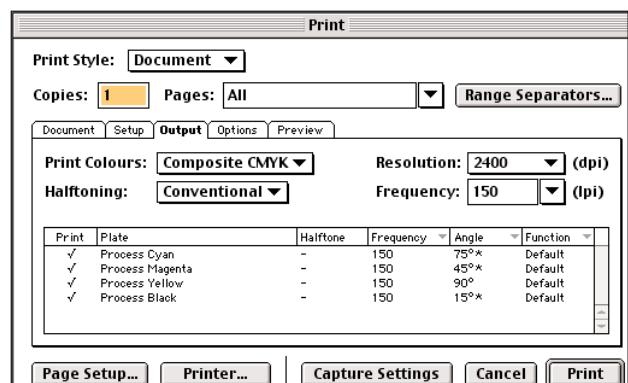
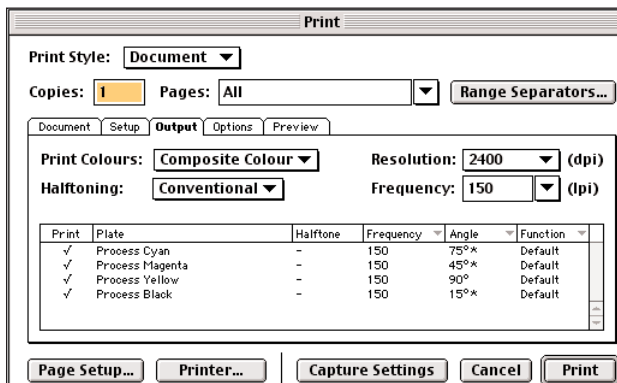
offset ingeven in mm, niet in punt!

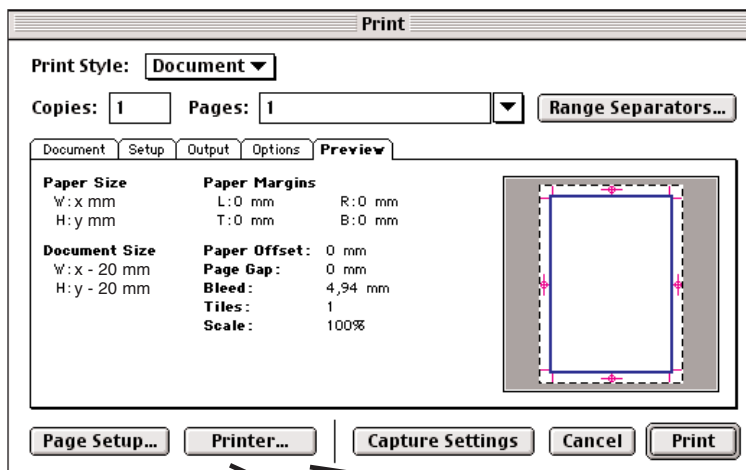


x = documentbreedte + 20 mm
y = documenthoogte + 20 mm

4.04

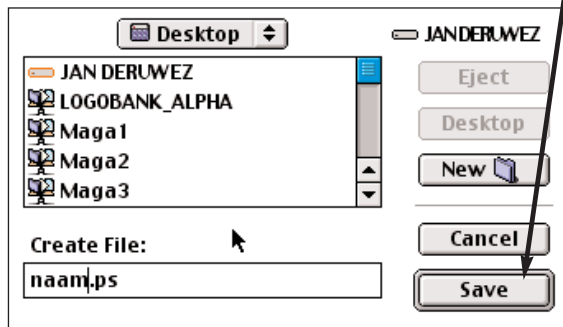
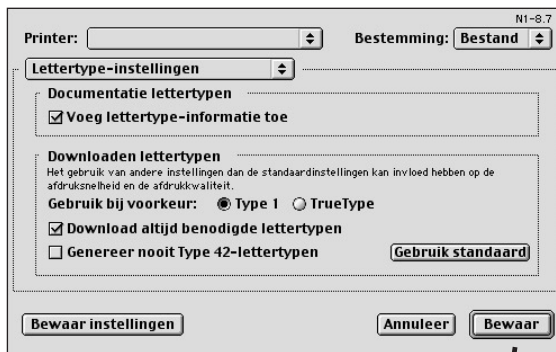
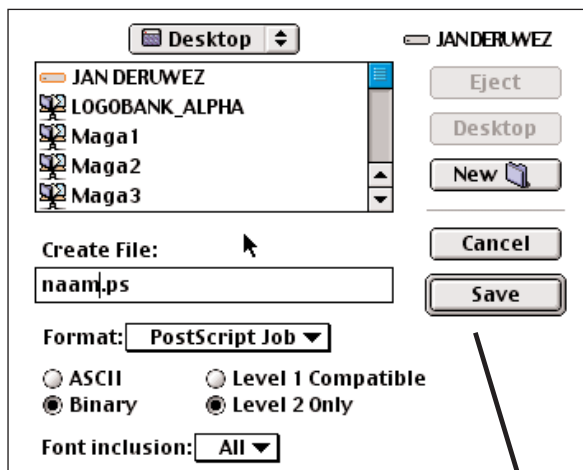
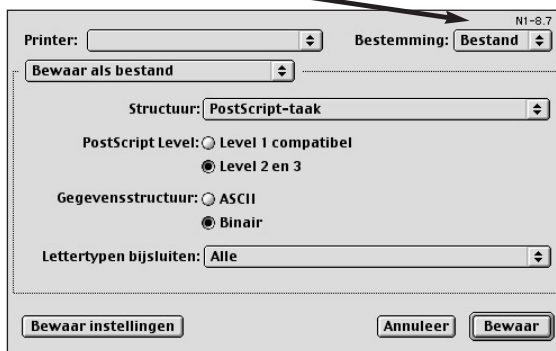
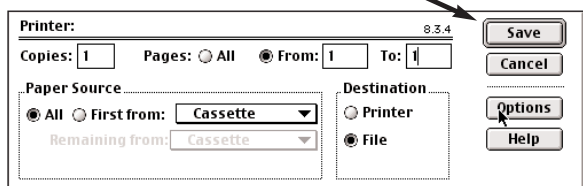
4.11



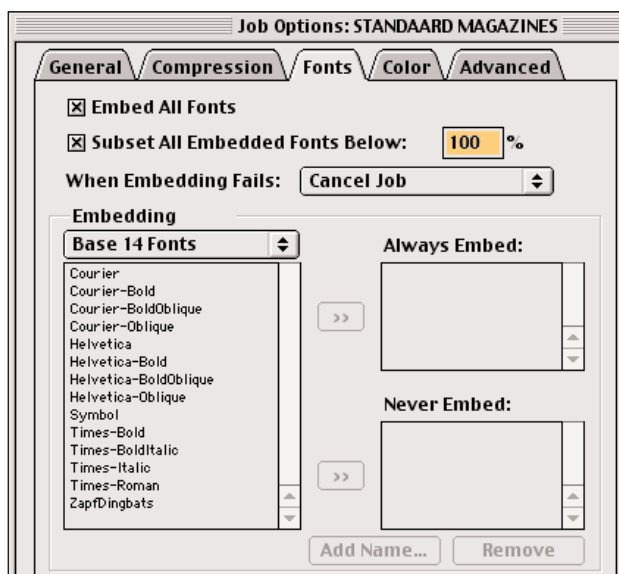
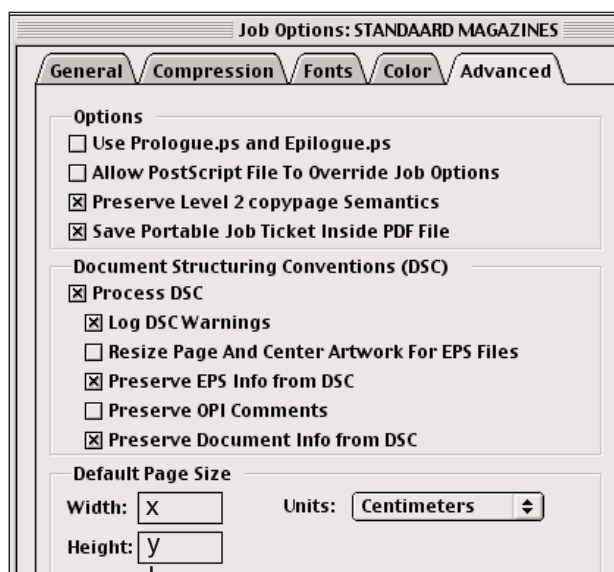
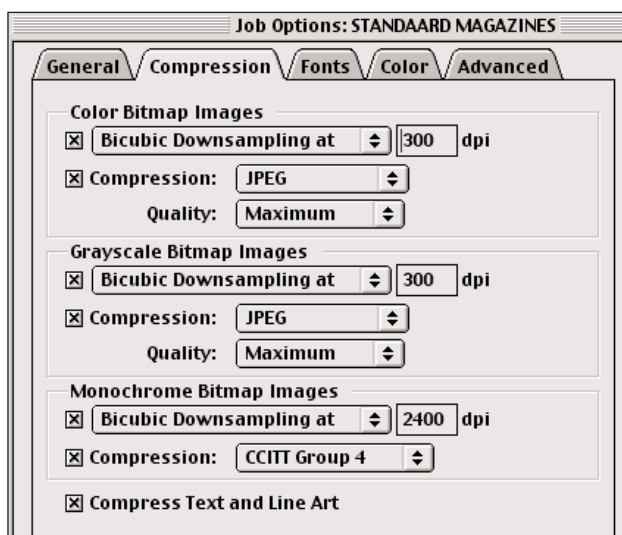
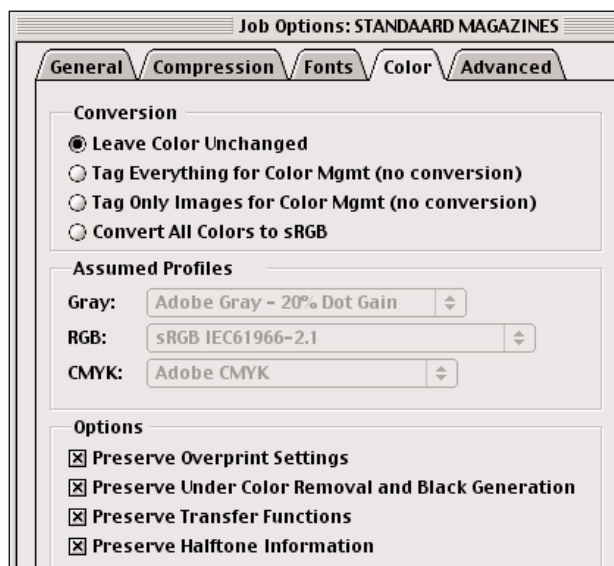
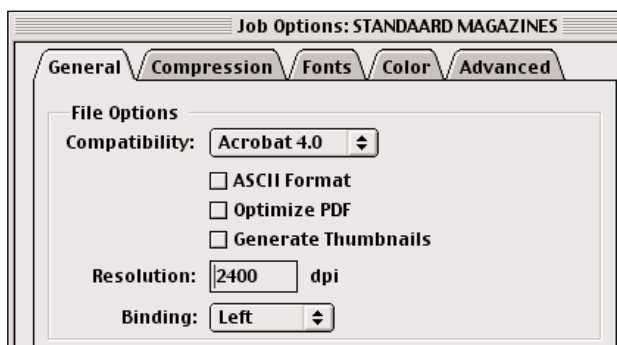
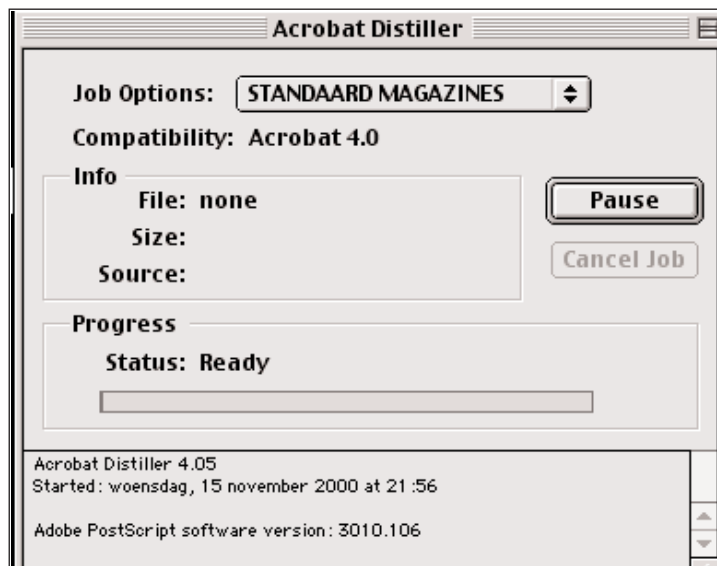
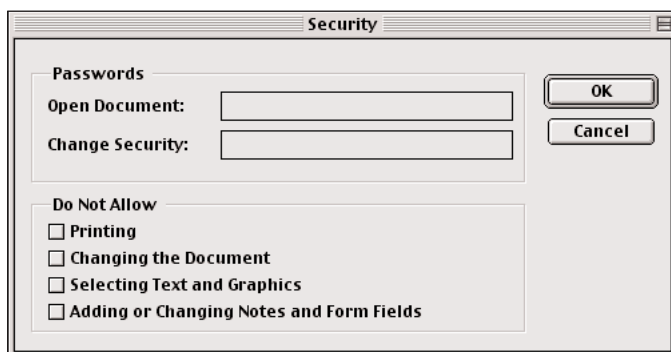


LaserWriter 8.3.4

LaserWriter 8.7



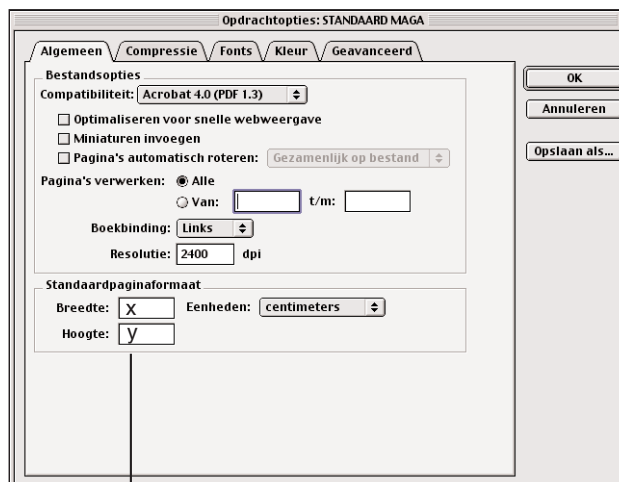
settings via joboptions



x = documentbreedte + 20 mm
 y = documenthoogte + 20 mm
 (5 mm snit + 5 mm lengte van de snijtekens aan elke zijde)

3. AANMAKEN COMPOSITE PDF IN ACROBAT DISTILLER 5.0

settings via joboptions



x = documentbreedte + 20 mm
y = documenthoogte + 20 mm
(5 mm snit + 5 mm lengte van de snijtekens aan elke zijde)

