Autocad solid hatch not showing in pdf

But when I change the hatch to solid the hatch dissappears Try using ANSIhatch and then just scale it down to where it basically looks solid. Try building a closed Polyline around the whole Miter Detail before hatching it. I can see the transparency on the screen, but it does not work for PDF or for prints If the attached plot result looks streaky before you adjust reader's settings and good after, I am suspecting the poor display is just on screen, not in the pdf itself. You plotted your drawing to PDF, and you noticed some lines or strips over hatch objects that aren't supposed to be there, or black lines are plotting incorrectly as Try changing the hatch pattern and hatch scale. The first few hatches everyting worked fine. There is also corrupt What they said. I'm trying to create a solid hatch with% transparency. It'll look a little weird in CAD but then completely solid on the PDF Suddenly after a week on holiday my solid hatch is not showing on pdf print, I am using my usual drawing template although I did insert a clients drawing into this, perhaps Issue. If you print to paper from pdf, what does the result look like? Now I have to hatch two rectangular surfaces and the hatch starts off as a pattern, so its visible. As a test do a PDF print without line weights, using the monochrome CTB and you'll see it The hatch might be failing because of the Spline object that you are using as a part of the boundary. If this is taking too much time, export to PDF without the hatches and then add HPMAXLINES or FILLMODE or it is something not set right, make sure it is not on defpointsalso try to match properties of another hatch pattern. Try a solid fill hatch and see if that prints. You can stop the Polyline printing by putting it on the DEFPOINTS layer I have a version of AutoCAD that prints hatch transparency correctly, but the new version does not. I have attached a screen shot and PDF example showing the result. Your hatch is fine, adjust your line thicknesses for it to show up.

	Difficulté	Difficile		Durée	196 jour(s)		Catégories	Mobilier, Musique & Sons, Recyclage & Upcycling

	Coût	599 USD ($)

Sommaire

Étape 1 -

Commentaires

Matériaux   Outils

Étape 1 -